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# inventronics

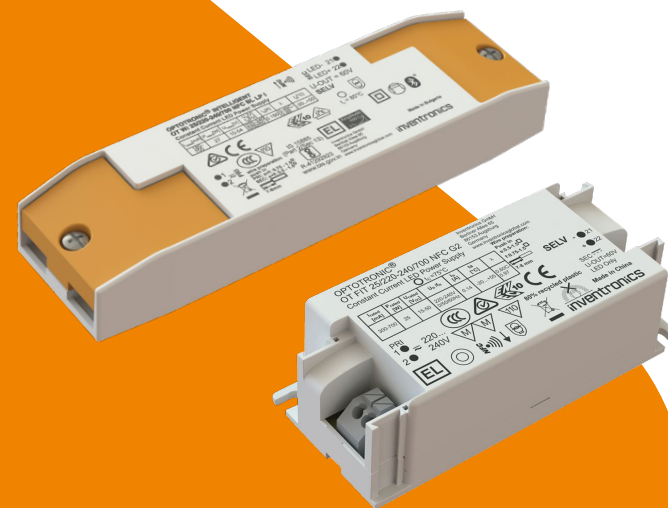
## Commercial, Retail, Hospitality & Residential Lighting- Compact Driver Selection Guide



Marina Mall  
Abu Dhabi, UAE



Fernandez Molina Offices,  
Madrid, Spain



2026 H2

# Commercial Lighting

Choose the most fitting cost-benefit smart lighting system for your solutions.

By selecting our advanced systems, your solutions will deliver quality lighting, reduce operational costs, and add benefits of IoT services beyond lighting.

## Expertise

Lighting systems play a crucial role in promoting comfort, productivity and energy efficiency for public buildings, offices and education institutions.

Our solutions are designed to deliver maximum flexibility with highest quality of light as a result of:



Sophisticated lighting control



Efficient & durable components

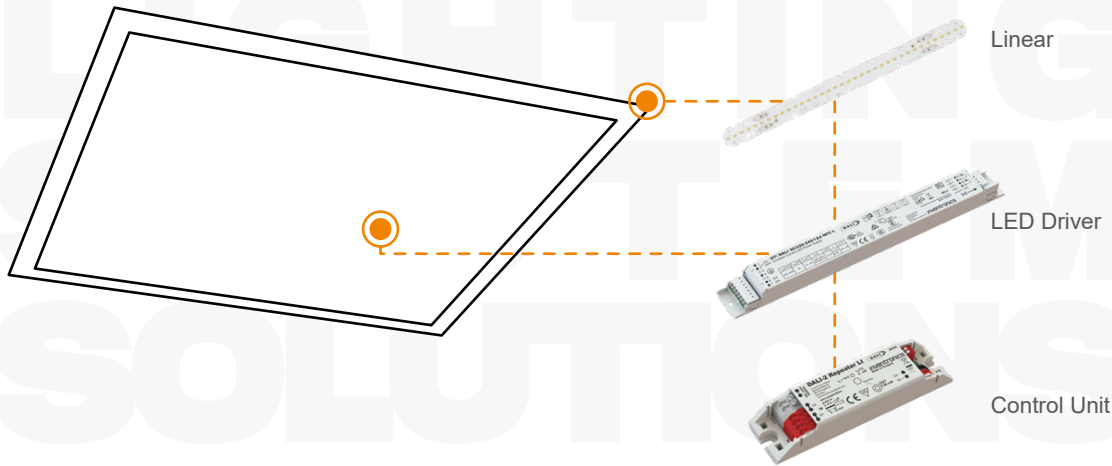


Simple operation & future scalability

## System Value

- Our systems are built on fully tested, interoperable components, including LED modules, smart drivers, sensors, and controls.
- Best-in-class levels of efficiency and durability, making them a building block for sustainable solutions and circular economy.
- We champion standardization to integrate the latest technical advancements in the lighting industry.
- Beyond complete lighting systems, we provide comprehensive technical support, from customization to meeting special requirements.
- Our smart controls, both wired and wireless, ensure light comfort without compromising energy savings, while remaining open to IoT services beyond lighting applications.
- Systems designed to meet the application requirements with geographical fit.

## Lighting System Solutions



## Sub-applications



# Retail, Residential and Hospitality Lighting

Whether it's a boutique store or a luxury home, by selecting our cutting-edge technology, including superior dimming capabilities, tuneable white technology, and smart controls, you allow your lighting solutions to seamlessly adjust to various needs and preferences.

## Expertise

Shops and residential environments requires linear, surface, and spot-lighting sources to create a desired mood & experience. Choose our lighting systems to ensure you get the most valuable and advanced benefits in the market:



Miniaturized systems



Smart light control

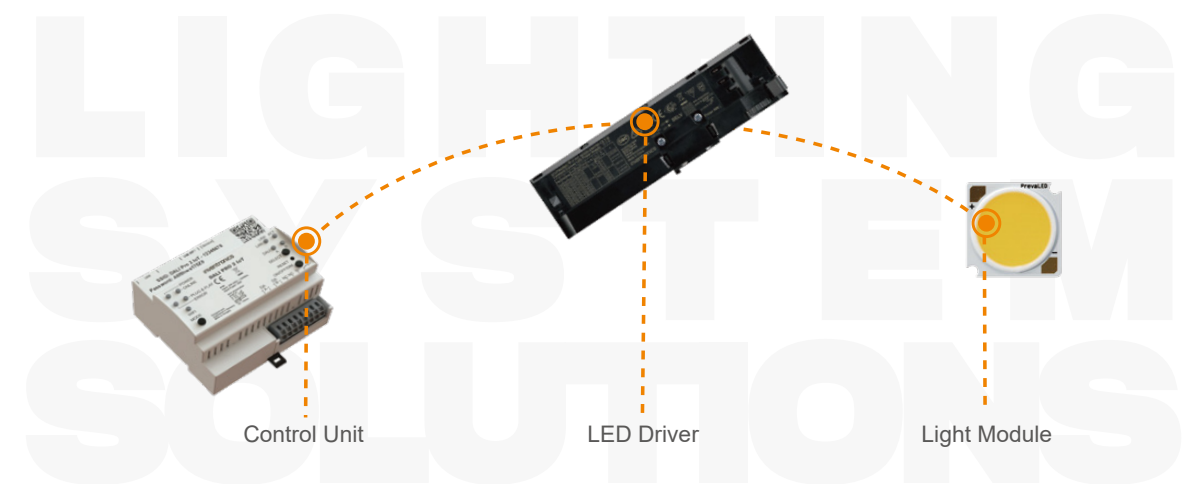


Efficient color rendering

## System Value

- Compact components making use of state-of-the-art technology.
- Highest light uniformity and outstanding color temperature across the full portfolio.
- Full dimming functionality with precise resolution and uniformity across multiple light sources at any dimming level.
- Sophisticated (while simple to use) lighting controls and sensors for wired or wireless system scalability and smart illumination.
- Best in class levels of efficiency and durability, making our system a building block for sustainability in any lighting project.
- Global technical service and component customization to support your designs and prestigious lighting projects, anywhere.

## Lighting System Solutions



## Sub-applications



Retail & Shops

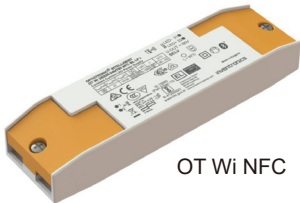


Hospitality



High-end Residential

| Page            | Application | Family                 | Dimming          | Programming    | High Efficiency | Housing         | Max Output Power |           |         |     |     |         |         |     |     |     |
|-----------------|-------------|------------------------|------------------|----------------|-----------------|-----------------|------------------|-----------|---------|-----|-----|---------|---------|-----|-----|-----|
| P07<br>-<br>P08 | Dimminig    | OT Wi NFC              | Wireless         | NFC            | No              | Rectangle       |                  |           | 15W     |     | 25W |         | 35W     | 40W |     |     |
|                 |             | OTi DEXAL NFC          | D4i              | DALI/NFC       | No              | Rectangle       |                  |           |         |     | 25W |         | 35W     |     | 50W |     |
|                 |             | OTi DALI NFC           | DALI-2/Touch Dim | DALI/NFC       | No              | Rectangle       |                  | 10W       | 15W     | 20W | 25W | 30W     |         | 40W | 50W |     |
|                 |             | IT DALI CS             | DALI-2/Touch Dim | DALI/Dipswitch | Partial         | Rectangle       |                  |           | 15W     |     |     | 30W     |         | 42W |     | 60W |
|                 |             | OT PC CS               | Phase Cut        | Dipswitch      | No              | Rectangle       |                  | 7W        | 14W     | 18W |     | 30W     |         | 40W |     |     |
|                 |             | IT DIM CS              | 0-10V            | Dipswitch      | No              | Rectangle       |                  |           | 12W     | 20W |     |         |         | 40W |     |     |
| P09<br>-<br>P10 | Non-Dimming | OT FIT NFC G2          | On/Off           | NFC            | No              | Rectangle       |                  |           | 15W     |     | 25W |         |         | 40W |     |     |
|                 |             | IT FIT CS HE           | On/Off           | Dipswitch      | Yes             | Rectangle       |                  |           |         | 20W |     | 30W     |         | 40W |     |     |
|                 |             | IT FIT CS R            | On/Off           | Dipswitch      | Partial         | Round           |                  |           | 15W     | 20W |     | 30W     |         |     |     |     |
|                 |             | IT FIT CS              | On/Off           | Dipswitch      | No              | Rectangle       | 4W               | 7W        | 11W/15W | 20W |     | 30W     |         | 40W |     | 60W |
|                 |             | IT FIT CS MINI         | On/Off           | Dipswitch      | Partial         | Mini            |                  | 8W        | 15W     | 20W |     | 30W     | 38W     |     |     |     |
|                 |             | ELEMENT HPF            | On/Off           | No             | No              | Rectangle       |                  | 6W/8W/10W | 12W/15W | 20W | 25W | 30W/33W | 35W/38W | 42W |     |     |
|                 |             | ELEMENT Panel          | On/Off           | No             | No              | Rectangle       |                  |           |         | 20W | 25W | 30W/34W | 38W     | 42W | 50W |     |
|                 |             | ELEMENT LPF            | On/Off           | No             | No              | Rectangle       | 4W               | 6W/8W/10W | 12W/15W | 18W |     |         |         |     |     |     |
| P11<br>-<br>P12 | Track       | OT Wi TRACK            | Wireless         | NFC            | No              | Track 3circuits |                  |           |         |     |     |         |         | 40W |     |     |
|                 |             | OTi DALI TRACK         | DALI-2/Touch Dim | DALI/NFC       | No              | Track 3circuits |                  |           |         |     |     |         |         | 40W |     |     |
|                 |             | IT FIT INVISIBLE TRACK | On/Off           | Dipswitch      | No              | Track 3circuits |                  |           | 14W     |     | 22W | 30W     |         |     |     |     |
|                 |             | IT FIT TRACK           | On/Off           | Dipswitch      | No              | Track 3circuits |                  |           |         |     |     | 30W     |         | 40W |     |     |
|                 |             | IT FIT HE TRACK        | On/Off           | Dipswitch      | Yes             | Track 3circuits |                  |           | 14W     |     | 22W | 30W     |         | 42W |     |     |



OT Wi NFC



OTi DEXAL NFC



OTi DALI NFC



IT DALI CS



OT FIT PC CS



IT DIM CS

| Product Family | Product Name                    | EAN10         | Isolation | Dimming Interface                   | Touch DIM | Progra-mming Interface | Emer-gency Mode | Input Voltage AC | Input Voltage DC | Output Power | Output Voltage | Output Current                                                 | Power Factor [λ] | Efficiency (max) [%] | Ripple (100 Hz) [%] | Lifetime [h] | Ambient Temperature Range [°C] | Max Tc [°C] | Protection Class | IP Rating | Length [mm] | Width [mm] | Height [mm] | Certificates & Approbations              | Standard pack [pcs.] |
|----------------|---------------------------------|---------------|-----------|-------------------------------------|-----------|------------------------|-----------------|------------------|------------------|--------------|----------------|----------------------------------------------------------------|------------------|----------------------|---------------------|--------------|--------------------------------|-------------|------------------|-----------|-------------|------------|-------------|------------------------------------------|----------------------|
| OT Wi NFC      | OT Wi 15/220-240/1A0 NFC BL LPI | 6977770431683 | SELV      | Qualified Bluetooth mesh by Silvair | No        | NFC                    | Yes             | 198...264 V      | 176...276 V      | 3...18 W     | 10...54 V      | 150...1050 mA                                                  | 0.33C...0.98     | 87                   | ≤3                  | 50k / 100k   | -20...+50                      | 80          | I, II            | IP20      | 150         | 42.5       | 22          | CE, UKCA, ENEC, EL                       | 20                   |
|                | OT Wi 25/220-240/700 NFC BL LPI | 6977770431706 | SELV      | Qualified Bluetooth mesh by Silvair | No        | NFC                    | Yes             | 198...264 V      | 176...276 V      | 3.6...27 W   | 10...54 V      | 180...700 mA                                                   | 0.49C...0.99     | 88                   | ≤3                  | 50k / 100k   | -20...+50                      | 85          | I, II            | IP20      | 150         | 42.5       | 22          | CE, UKCA, ENEC, EL                       | 20                   |
|                | OT Wi 40/220-240/1A0 NFC BL LPI | 6977770431720 | SELV      | Qualified Bluetooth mesh by Silvair | No        | NFC                    | Yes             | 198...264 V      | 176...276 V      | 7...38 W     | 10...54 V      | 350...1050 mA                                                  | 0.70C...0.99     | 88                   | ≤3                  | 50k / 100k   | -20...+45                      | 85          | I, II            | IP20      | 150         | 42.5       | 22          | CE, UKCA, ENEC, EL                       | 20                   |
|                | OT Wi 15/220-240/1A0 NFC BL LP  | 6977770431621 | SELV      | Qualified Bluetooth mesh by Silvair | No        | NFC                    | Yes             | 198...264 V      | 176...276 V      | 3...18 W     | 10...54 V      | 150...1050 mA                                                  | 0.33C...0.98     | 87                   | ≤3                  | 50k / 100k   | -20...+50                      | 80          | I, II            | IP20      | 97          | 42.5       | 22          | CE, UKCA, ENEC, EL                       | 20                   |
|                | OT Wi 25/220-240/700 NFC BL LP  | 6977770431645 | SELV      | Qualified Bluetooth mesh by Silvair | No        | NFC                    | Yes             | 198...264 V      | 176...276 V      | 3.6...27 W   | 10...54 V      | 180...700 mA                                                   | 0.49C...0.99     | 88                   | ≤3                  | 50k / 100k   | -20...+50                      | 85          | I, II            | IP20      | 97          | 42.5       | 22          | CE, UKCA, ENEC, EL                       | 20                   |
|                | OT Wi 40/220-240/1A0 NFC BL LP  | 6977770431669 | SELV      | Qualified Bluetooth mesh by Silvair | No        | NFC                    | Yes             | 198...264 V      | 176...276 V      | 7...38 W     | 10...54 V      | 350...1050 mA                                                  | 0.70C...0.99     | 88                   | ≤3                  | 50k / 100k   | -20...+45                      | 85          | I, II            | IP20      | 97          | 42.5       | 22          | CE, UKCA, ENEC, EL                       | 20                   |
|                | OT Wi 15/220-240/1A0 NFC CA LPI | 6977770431805 | SELV      | Bluetooth CASAMBI                   | No        | NFC                    | Yes             | 198...264 V      | 176...276 V      | 3...18 W     | 10...54 V      | 150...1050 mA                                                  | 0.33C...0.98     | 87                   | ≤3                  | 50k / 100k   | -20...+50                      | 80          | I, II            | IP20      | 150         | 42.5       | 22          | CE, UKCA, ENEC, EL, BIS                  | 20                   |
|                | OT Wi 25/220-240/700 NFC CA LPI | 6977770431843 | SELV      | Bluetooth CASAMBI                   | No        | NFC                    | Yes             | 198...264 V      | 176...276 V      | 3.6...27 W   | 10...54 V      | 180...700 mA                                                   | 0.49C...0.99     | 88                   | ≤3                  | 50k / 100k   | -20...+50                      | 85          | I, II            | IP20      | 150         | 42.5       | 22          | CE, UKCA, ENEC, EL, BIS                  | 20                   |
|                | OT Wi 40/220-240/1A0 NFC CA LPI | 6977770437685 | SELV      | Bluetooth CASAMBI                   | No        | NFC                    | Yes             | 198...264 V      | 176...276 V      | 7...38 W     | 10...54 V      | 350...1050 mA                                                  | 0.70C...0.99     | 88                   | ≤3                  | 50k / 100k   | -20...+45                      | 85          | I, II            | IP20      | 150         | 42.5       | 22          | CE, UKCA, ENEC, EL, BIS                  | 20                   |
|                | OT Wi 15/220-240/1A0 NFC CA LP  | 6977770431782 | SELV      | Bluetooth CASAMBI                   | No        | NFC                    | Yes             | 198...264 V      | 176...276 V      | 3...18 W     | 10...54 V      | 150...1050 mA                                                  | 0.33C...0.98     | 87                   | ≤3                  | 50k / 100k   | -20...+50                      | 80          | I, II            | IP20      | 97          | 42.5       | 22          | CE, UKCA, ENEC, EL, BIS                  | 20                   |
|                | OT Wi 25/220-240/700 NFC CA LP  | 6977770431829 | SELV      | Bluetooth CASAMBI                   | No        | NFC                    | Yes             | 198...264 V      | 176...276 V      | 3.6...27 W   | 10...54 V      | 180...700 mA                                                   | 0.49C...0.99     | 88                   | ≤3                  | 50k / 100k   | -20...+50                      | 85          | I, II            | IP20      | 97          | 42.5       | 22          | CE, UKCA, ENEC, EL, BIS                  | 20                   |
|                | OT Wi 40/220-240/1A0 NFC CA LP  | 6977770437661 | SELV      | Bluetooth CASAMBI                   | No        | NFC                    | Yes             | 198...264 V      | 176...276 V      | 7...38 W     | 10...54 V      | 350...1050 mA                                                  | 0.70C...0.99     | 88                   | ≤3                  | 50k / 100k   | -20...+45                      | 85          | I, II            | IP20      | 97          | 42.5       | 22          | CE, UKCA, ENEC, EL, BIS                  | 20                   |
| OTi DEXAL NFC  | OTi DX 25/220-240/700 NFC       | 6977770437920 | SELV      | DALI-2, DEXAL, D4i                  | No        | DALI, NFC              | Yes             | 198...264 V      | 176...276 V      | 7...27 W     | 15...54 V      | 180...700 mA                                                   | 0.67C...0.97     | 88                   | ≤3                  | 50k / 100k   | -20...+50                      | 75          | I, II            | IP20      | 103         | 67         | 29.5        | CE, CCC, ENEC 10, EL, DALI-2, D4i        | 20                   |
|                | OTi DX 35/220-240/1A0 NFC       | 6977770437944 | SELV      | DALI-2, DEXAL, D4i                  | No        | DALI, NFC              | Yes             | 198...264 V      | 176...276 V      | 14...35 W    | 15...54 V      | 350...1050 mA                                                  | 0.67C...0.98     | 90                   | ≤3                  | 50k / 100k   | -20...+50                      | 80          | I, II            | IP20      | 103         | 67         | 29.5        | CE, CCC, ENEC 10, EL, DALI-2, D4i        | 20                   |
|                | OTi DX 50/220-240/1A4 NFC       | 6977770437968 | SELV      | DALI-2, DEXAL, D4i                  | No        | DALI, NFC              | Yes             | 198...264 V      | 176...276 V      | 15...55 W    | 15...54 V      | 600...1400 mA                                                  | 0.83C...0.98     | 91                   | ≤3                  | 50k / 100k   | -20...+50                      | 80          | I, II            | IP20      | 110         | 75         | 25          | CE, CCC, ENEC 10, EL, DALI-2, D4i        | 20                   |
| OTi DALI NFC   | OTi DALI 10/220-240/700 NFC     | 6937186106643 | SELV      | DALI-2, Touch DIM, Corridor         | Yes       | DALI, NFC              | Yes             | 198...264 V      | 176...276 V      | 1.5...10 W   | 2.5...45 V     | 150...700 mA                                                   | 0.52C...0.95     | 82                   | ≤2                  | 50k / 100k   | -20...+50                      | 75          | I, II            | IP20      | 124         | 31         | 21          | CE, ENEC, VDE, EL, DALI-2, CCC, RCM, BIS | 20                   |
|                | OTi DALI 15/220-240/1A0 NFC     | 6937186107749 | SELV      | DALI-2, Touch DIM, Corridor         | Yes       | DALI, NFC              | Yes             | 198...264 V      | 176...276 V      | 3...18 W     | 7.5...54 V     | 150...1050 mA                                                  | 0.38C...0.95     | 88                   | ≤2                  | 50k / 100k   | -20...+50                      | 80          | I, II            | IP20      | 95          | 53         | 30          | CE, EL, ENEC, DALI-2                     | 20                   |
|                | OTi DALI 25/220-240/700 NFC     | 6937186103741 | SELV      | DALI-2, Touch DIM, Corridor         | Yes       | DALI, NFC              | Yes             | 198...264 V      | 176...276 V      | 7...27 W     | 15...54 V      | 180...700 mA                                                   | 0.54C...0.99     | 88                   | ≤3                  | 50k / 100k   | -20...+50                      | 75          | I, II            | IP20      | 103         | 67         | 29.5        | CE, EL, ENEC, DALI-2, MM                 | 20                   |
|                | OTi DALI 35/220-240/1A0 NFC     | 6977770437821 | SELV      | DALI-2, Touch DIM, Corridor         | Yes       | DALI, NFC              | Yes             | 198...264 V      | 176...276 V      | 14...35 W    | 15...54 V      | 350...1050 mA                                                  | 0.56C...0.98     | 90                   | ≤3                  | 50k / 100k   | -20...+50                      | 80          | I, II            | IP20      | 103         | 67         | 29.5        | CE, EL, ENEC, DALI-2, MM                 | 20                   |
|                | OTi DALI 50/220-240/1A4 NFC     | 6977770437906 | SELV      | DALI-2, Touch DIM, Corridor         | Yes       | DALI, NFC              | Yes             | 198...264 V      | 176...276 V      | 15...55 W    | 15...54 V      | 600...1400 mA                                                  | 0.88C...0.99     | 91                   | <3                  | 50k / 100k   | -20...+50                      | 80          | I, II            | IP20      | 110         | 75         | 25          | CE, EL, ENEC, DALI-2                     | 20                   |
|                | OTi DALI 10/220-240/700 NFC I   | 6937186106667 | SELV      | DALI-2, Touch DIM, Corridor         | Yes       | DALI, NFC              | Yes             | 198...264 V      | 176...276 V      | 1.5...10 W   | 2.5...45 V     | 150...700 mA                                                   | 0.50C...0.95     | 82                   | ≤2                  | 50k / 100k   | -25...+50                      | 75          | I, II            | IP20      | 166         | 30         | 22          | CE, ENEC, VDE, EL, DALI-2, CCC, RCM, BIS | 20                   |
|                | OTi DALI 20/220-240/500 NFC I   | 6937186142733 | SELV      | DALI-2                              | No        | DALI, NFC              | Yes             | 198...264 V      | 176...276 V      | 4...20 W     | 20...50 V      | 200...500 mA                                                   | 0.61C...0.95     | 88                   | ≤5                  | 50k / 100k   | -20...+50                      | 75          | I, II            | IP20      | 204         | 50         | 32          | CE, UKCA, DALI-2, EL                     | 20                   |
|                | OTi DALI 30/220-240/700 NFC I   | 6937186142757 | SELV      | DALI-2                              | No        | DALI, NFC              | Yes             | 198...264 V      | 176...276 V      | 7...30 W     | 20...50 V      | 350...700 mA                                                   | 0.75C...0.98     | 90                   | ≤5                  | 50k / 100k   | -20...+50                      | 80          | I, II            | IP20      | 204         | 50         | 32          | CE, UKCA, DALI-2, EL                     | 20                   |
|                | OTi DALI 40/220-240/1A0 NFC I   | 6937186142771 | SELV      | DALI-2                              | No        | DALI, NFC              | Yes             | 198...264 V      | 176...276 V      | 10...40 W    | 20...50 V      | 500...1050 mA                                                  | 0.84C...0.98     | 91                   | ≤5                  | 50k / 100k   | -20...+50                      | 85          | I, II            | IP20      | 204         | 50         | 32          | CE, UKCA, DALI-2, EL                     | 20                   |
|                | OTi DALI 15/220-240/1A0 NFC LP  | 6977770437623 | SELV      | DALI-2, Touch DIM, Corridor         | Yes       | DALI, NFC              | Yes             | 198...264 V      | 176...276 V      | 3...18 W     | 10...54 V      | 150...1050 mA                                                  | 0.33C...0.98     | 87.5                 | ≤3                  | 50k / 100k   | -20...+50                      | 80          | I, II            | IP20      | 97          | 42.5       | 22          | CE, ENEC, VDE, EL, DALI-2, CCC, RCM, BIS | 20                   |
|                | OTi DALI 15/220-240/1A0 NFC LPI | 6977770437647 | SELV      | DALI-2, Touch DIM, Corridor         | Yes       | DALI, NFC              | Yes             | 198...264 V      | 176...276 V      | 3...18 W     | 10...54 V      | 150...1050 mA                                                  | 0.33C...0.98     | 87.5                 | ≤3                  | 50k / 100k   | -20...+50                      | 80          | I, II            | IP20      | 150         | 42.5       | 22          | CE, ENEC, VDE, EL, DALI-2, CCC, RCM, BIS | 20                   |
|                | OTi DALI 25/220-240/700 NFC LP  | 6977770437784 | SELV      | DALI-2, Touch DIM, Corridor         | Yes       | DALI, NFC              | Yes             | 198...264 V      | 176...276 V      | 3.6...27 W   | 10...54 V      | 180...700 mA                                                   | 0.49C...0.99     | 88                   | ≤3                  | 50k / 100k   | -20...+50                      | 85          | I, II            | IP20      | 97          | 42.5       | 22          | CE, ENEC, VDE, EL, DALI-2, CCC, RCM, BIS | 20                   |
|                | OTi DALI 25/220-240/700 NFC LPI | 6977770437807 | SELV      | DALI-2, Touch DIM, Corridor         | Yes       | DALI, NFC              | Yes             | 198...264 V      | 176...276 V      | 3.6...27 W   | 10...54 V      | 180...700 mA                                                   | 0.49C...0.99     | 88                   | ≤3                  | 50k / 100k   | -20...+50                      | 85          | I, II            | IP20      | 150         | 42.5       | 22          | CE, ENEC, VDE, EL, DALI-2, CCC, RCM, BIS | 20                   |
|                | OTi DALI 40/220-240/1A0 NFC LPI | 6977770437869 | SELV      | DALI-2, Touch DIM, Corridor         | Yes       | DALI, NFC              | Yes             | 198...264 V      | 176...276 V      | 7...38 W     | 10...54 V      | 350...1050 mA                                                  | 0.70C...0.99     | 88                   | ≤3                  | 50k / 100k   | -20...+45                      | 85          | I, II            | IP20      | 150         | 42.5       | 22          | CE, ENEC, VDE, EL, DALI-2, CCC, RCM, BIS | 20                   |
|                | OTi DALI 50/220-240/1A4 NFC LP  | 6977770437883 | SELV      | DALI-2, Touch DIM, Corridor         | Yes       | DALI, NFC              | Yes             | 198...264 V      | 176...276 V      | 9...55 W     | 15...54 V      | 600...1400 mA                                                  | 0.64C...0.98     | 90                   | ≤5                  | 50k / 100k   | -20...+50                      | 75          | I, II            | IP20      | 103         | 67         | 22.5        | CE, ENEC, VDE, EL, DALI-2, CCC, RCM, BIS | 20                   |
| IT DALI CS     | IT DALI 15/220-240/350 CS       | 6977078993999 | SELV      | DALI-2, Touch DIM, Corridor         | Yes       | DALI, Dipswitch        | Yes             | 198...264 V      | 176...276 V      | 0.9...14.7 W | 9...42 V       | 100 mA, 120 mA, 150 mA, 180 mA, 200 mA, 250 mA, 300 mA, 350 mA | 0.57C...0.98     | 85                   | ≤5                  | 50k          | -20...+50                      | 80          | I, II            | IP20      | 130         | 30         | 22.2        | CE, ENEC, EL, RCM, UKCA, CCC, KC, BIS    | 20                   |
|                | IT DALI 30/220-240/704          |               |           |                                     |           |                        |                 |                  |                  |              |                |                                                                |                  |                      |                     |              |                                |             |                  |           |             |            |             |                                          |                      |



OT FIT NFC G2



IT FIT CS HE



IT FIT CS R



IT FIT CS

| Product Family | Product Name                  | EAN10         | Isolation | Dimming Interface | Touch DIM | Progra-mming Interface | Emer-gency Mode | Input Voltage AC | Input Voltage DC | Output Power  | Output Voltage | Output Current                                                      | Power Factor [λ] | Efficiency (max.) [%] | Ripple (100 Hz) [%] | Lifetime [h] | Ambient Temperature Range [°C] | Max Tc [°C] | Protection Class | IP Rating | Length [mm] | Width [mm] | Height [mm] | Certificates & Approbations | Standard pack [pcs.] |
|----------------|-------------------------------|---------------|-----------|-------------------|-----------|------------------------|-----------------|------------------|------------------|---------------|----------------|---------------------------------------------------------------------|------------------|-----------------------|---------------------|--------------|--------------------------------|-------------|------------------|-----------|-------------|------------|-------------|-----------------------------|----------------------|
| OT FIT NFC G2  | OT FIT 15/220-240/350 NFC G2  | 6977078993463 | SELV      | not relevant      | No        | NFC                    | No              | 198...264 V      | 176...276 V      | 2.25...15 W   | 15...50 V      | 150...350 mA                                                        | 0.40C...0.93C    | 89                    | ≤ 5                 | 50k / 100k   | -20...+65                      | 75          | I, II            | IP20      | 97          | 43         | 29          | CE, ENEC, CCC, RCM, BIS, EL | 20                   |
|                | OT FIT 25/220-240/700 NFC G2  | 6977078993487 | SELV      | not relevant      | No        | NFC                    | No              | 198...264 V      | 176...276 V      | 4.5...25 W    | 15...50 V      | 300...700 mA                                                        | 0.60C...0.97     | 89                    | ≤ 5                 | 50k / 100k   | -20...+55                      | 75          | I, II            | IP20      | 97          | 43         | 29          | CE, ENEC, CCC, RCM, BIS, EL | 20                   |
|                | OT FIT 40/220-240/1A0 NFC G2  | 6977078993500 | SELV      | not relevant      | No        | NFC                    | No              | 198...264 V      | 176...276 V      | 7.5...40 W    | 15...50 V      | 500...1050 mA                                                       | 0.65C...0.98     | 90                    | ≤ 5                 | 50k / 100k   | -20...+50                      | 75          | I, II            | IP20      | 97          | 43         | 29          | CE, ENEC, CCC, RCM, BIS, EL | 20                   |
| IT FIT CS HE   | IT FIT 20/220-240/500 CS HE   | 6937186110060 | SELV      | not relevant      | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 5.75...20 W   | 23...40 V      | 250 mA, 350 mA, 450 mA, 500 mA                                      | 0.78C...0.98     | 93                    | ≤ 3                 | 50k / 100k   | -20...+50                      | 65          | I, II            | IP20      | 97          | 43         | 29.5        | CE, CCC, ENEC, VDE          | 50                   |
|                | IT FIT 30/220-240/700 CS HE   | 6937186110084 | SELV      | not relevant      | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 12.65...28 W  | 23...40 V      | 550 mA, 600 mA, 650 mA, 700 mA                                      | 0.88C...0.98     | 93                    | ≤ 3                 | 50k / 100k   | -20...+50                      | 70          | I, II            | IP20      | 97          | 43         | 29.5        | CE, CCC, ENEC, VDE          | 50                   |
|                | IT FIT 40/220-240/1A0 CS HE   | 6937186110121 | SELV      | not relevant      | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 18.4...42 W   | 23...40 V      | 800 mA, 900 mA, 950 mA, 1050 mA                                     | 0.90C...0.98     | 93                    | ≤ 3                 | 50k / 100k   | -20...+50                      | 70          | I, II            | IP20      | 97          | 43         | 29.5        | CE, CCC, ENEC, VDE          | 50                   |
|                | IT FIT 20/220-240/500 CS I HE | 6937186110145 | SELV      | not relevant      | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 5.75...20 W   | 23...40 V      | 250 mA, 350 mA, 450 mA, 500 mA                                      | 0.78C...0.98     | 93                    | ≤ 3                 | 50k / 100k   | -20...+45                      | 65          | II               | IP20      | 145         | 43         | 28          | CE, CCC, ENEC, VDE          | 50                   |
|                | IT FIT 30/220-240/700 CS I HE | 6937186110169 | SELV      | not relevant      | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 12.65...28 W  | 23...40 V      | 550 mA, 600 mA, 650 mA, 700 mA                                      | 0.88C...0.98     | 93                    | ≤ 3                 | 50k / 100k   | -20...+45                      | 70          | II               | IP20      | 145         | 43         | 28          | CE, CCC, ENEC, VDE          | 50                   |
|                | IT FIT 40/220-240/1A0 CS I HE | 6937186110183 | SELV      | not relevant      | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 18.4...42 W   | 23...40 V      | 800 mA, 900 mA, 950 mA, 1050 mA                                     | 0.90C...0.98     | 93                    | ≤ 3                 | 50k / 100k   | -20...+45                      | 70          | II               | IP20      | 145         | 43         | 28          | CE, CCC, ENEC, VDE          | 50                   |
|                | IT FIT 15/220-240/350 CS R    | 6937186134066 | SELV      | not relevant      | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 7.5...14 W    | 30...40 V      | 250 mA, 350 mA                                                      | 0.75C...0.92C    | 90                    | ≤ 3                 | 50k / 100k   | -20...+60                      | 75          | I, II            | IP20      | 48.5        | 48.5       | 24          | CE, ENEC, CCC, RCM          | 20                   |
| IT FIT CS R    | IT FIT 20/220-240/500 CS R    | 6937186134080 | SELV      | not relevant      | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 12...20 W     | 30...40 V      | 400 mA, 500 mA                                                      | 0.83C...0.94C    | 92                    | ≤ 3                 | 50k / 100k   | -20...+60                      | 80          | I, II            | IP20      | 60          | 60         | 24          | CE, ENEC, CCC, RCM          | 20                   |
|                | IT FIT 30/220-240/700 CS R    | 6937186134103 | SELV      | not relevant      | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 18...28 W     | 30...40 V      | 600 mA, 700 mA                                                      | 0.88C...0.95     | 92                    | ≤ 3                 | 50k / 100k   | -20...+60                      | 80          | I, II            | IP20      | 60          | 60         | 24          | CE, ENEC, CCC, RCM          | 20                   |
|                | IT FIT 15/220-240/350 CS R    | 6937186134066 | SELV      | not relevant      | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 7.5...14 W    | 30...40 V      | 250 mA, 350 mA                                                      | 0.75C...0.92C    | 90                    | ≤ 3                 | 50k / 100k   | -20...+60                      | 75          | I, II            | IP20      | 48.5        | 48.5       | 24          | CE, ENEC, CCC, RCM          | 20                   |
| IT FIT CS      | IT FIT 20/220-240/500 CS      | 6977078991759 | SELV      | not relevant      | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 3.45...21 W   | 23...42 V      | 150 mA, 200 mA, 250 mA, 300 mA, 350 mA, 400 mA, 450 mA, 500 mA      | 0.75C...0.98     | 89                    | ≤ 3                 | 50k / 100k   | -20...+50                      | 70          | I, II            | IP20      | 97          | 43         | 29.5        | CE, CCC, RCM, UKCA, ENEC 25 | 50                   |
|                | IT FIT 30/220-240/700 CS      | 6977078991773 | SELV      | not relevant      | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 8.05...29.4 W | 23...42 V      | 350 mA, 400 mA, 450 mA, 500 mA, 550 mA, 600 mA, 650 mA, 700 mA      | 0.78C...0.98     | 90                    | ≤ 3                 | 50k / 100k   | -20...+50                      | 80          | I, II            | IP20      | 97          | 43         | 29.5        | CE, CCC, RCM, UKCA, ENEC 25 | 50                   |
|                | IT FIT 40/220-240/1A0 CS      | 6977078991797 | SELV      | not relevant      | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 16.1...44.1 W | 23...42 V      | 700 mA, 750 mA, 800 mA, 850 mA, 900 mA, 950 mA, 1000 mA, 1050 mA    | 0.90C...0.98     | 91                    | ≤ 3                 | 50k / 100k   | -20...+50                      | 80          | I, II            | IP20      | 97          | 43         | 29.5        | CE, CCC, RCM, UKCA, ENEC 25 | 50                   |
|                | IT FIT 60/220-240/1A4 CS      | 6977770437449 | SELV      | not relevant      | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 22.3...60 W   | 27...57 V      | 825 mA, 900 mA, 975 mA, 1050 mA, 1000 mA, 1200 mA, 1300 mA, 1400 mA | 0.90C...0.98     | 90                    | ≤ 3                 | 50k          | -20...+50                      | 80          | I, II            | IP20      | 103         | 67         | 29.5        | CE, CCC, ENEC 05, RCM       | 20                   |
|                | IT FIT 4/220-240/400 CS I     | 6977770437326 | SELV      | not relevant      | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 0.25...4 W    | 2.5...10 V     | 100 mA, 200 mA, 300 mA, 400 mA                                      | 0.16C...0.85C    | 75                    | ≤ 5                 | 50k          | -20...+55                      | 70          | I, II            | IP20      | 104         | 30         | 26          | CE, CCC, ENEC 05, RCM       | 20                   |
|                | IT FIT 7/220-240/700 CS I     | 6977770437463 | SELV      | not relevant      | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 0.88...7.7 W  | 2.5...11 V     | 350 mA, 400 mA, 450 mA, 500 mA, 550 mA, 600 mA, 650 mA, 700 mA      | 0.43C...0.95     | 80                    | ≤ 5                 | 50k          | -20...+50                      | 70          | I, II            | IP20      | 104         | 30         | 26          | CE, CCC, ENEC 05, RCM       | 20                   |
|                | IT FIT 11/220-240/500 CS I    | 6977770437142 | SELV      | not relevant      | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 3.85...10.5 W | 11...21 V      | 350 mA, 400 mA, 450 mA, 500 mA                                      | 0.74C...0.95     | 86                    | ≤ 5                 | 50k          | -20...+50                      | 75          | I, II            | IP20      | 104         | 30         | 26          | CE, CCC, ENEC 05, RCM       | 20                   |
|                | IT FIT 15/220-240/700 CS I    | 6977770437166 | SELV      | not relevant      | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 6.05...14.7 W | 11...21 V      | 550 mA, 600 mA, 650 mA, 700 mA                                      | 0.90C...0.95     | 86                    | ≤ 5                 | 50k          | -20...+50                      | 80          | I, II            | IP20      | 104         | 30         | 26          | CE, CCC, ENEC 05, RCM       | 20                   |
|                | IT FIT 20/220-240/500 CS I    | 6977770437180 | SELV      | not relevant      | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 3.45...21 W   | 23...42 V      | 150 mA, 200 mA, 250 mA, 300 mA, 350 mA, 400 mA, 450 mA, 500 mA      | 0.65C...0.98     | 89                    | ≤ 3                 | 50k / 100k   | -20...+45                      | 70          | II               | IP20      | 145         | 43         | 28          | CE, CCC, RCM, UKCA, ENEC 25 | 50                   |
|                | IT FIT 30/220-240/700 CS I    | 6977770437227 | SELV      | not relevant      | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 8.05...29.4 W | 23...42 V      | 350 mA, 400 mA, 450 mA, 500 mA, 550 mA, 600 mA, 650 mA, 700 mA      | 0.78C...0.98     | 90                    | ≤ 3                 | 50k / 100k   | -20...+45                      | 80          | II               | IP20      | 145         | 43         | 28          | CE, CCC, RCM, UKCA, ENEC 25 | 50                   |
|                | IT FIT 40/220-240/1A0 CS I    | 6977770437340 | SELV      | not relevant      | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 16.1...44.1 W | 23...42 V      | 700 mA, 750 mA, 800 mA, 850 mA, 900 mA, 950 mA, 1000 mA, 1050 mA    | 0.87C...0.98     | 91                    | ≤ 3                 | 50k / 100k   | -20...+45                      | 80          | II               | IP20      | 145         | 43         | 28          | CE, CCC, RCM, UKCA, ENEC 25 | 50                   |



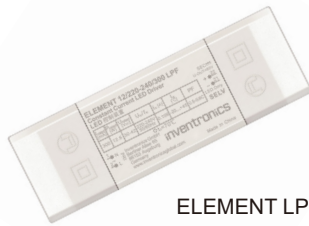
IT FIT CS MINI



ELEMENT HPF



ELEMENT Panel



ELEMENT LPF

| Product Family | Product Name                    | EAN10         | Isolation | Dimming Interface | Touch DIM | Progra-mming Interface | Emer-gency Mode | Input Voltage AC | Input Voltage DC | Output Power  | Output Voltage | Output Current                 | Power Factor [Λ] | Efficiency (max) [%] | Ripple (100 Hz) [%] | Lifetime [h] | Ambient Temperature Range [°C] | Max Tc [°C] | Protection Class | IP Rating | Length [mm] | Width [mm] | Height [mm] | Certificates & Approbations | Standard pack [pcs.] |
|----------------|---------------------------------|---------------|-----------|-------------------|-----------|------------------------|-----------------|------------------|------------------|---------------|----------------|--------------------------------|------------------|----------------------|---------------------|--------------|--------------------------------|-------------|------------------|-----------|-------------|------------|-------------|-----------------------------|----------------------|
| IT FIT CS MINI | IT FIT 8/220-240/180 CS MINI    | 6937186133922 | SELV      | not relevant      | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 2.7...7.2 W   | 30...40 V      | 90 mA, 120 mA, 150 mA, 180 mA  | 0.58C...0.92C    | 89                   | ≤ 3                 | 50k / 100k   | -20...+60                      | 75          | I, II            | IP20      | 80          | 30         | 20          | CE, ENEC, CCC, RCM          | 20                   |
|                | IT FIT 15/220-240/350 CS MINI   | 6937186133946 | SELV      | not relevant      | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 6...14 W      | 30...40 V      | 200 mA, 250 mA, 300 mA, 350 mA | 0.68C...0.92C    | 90                   | ≤ 3                 | 50k / 100k   | -20...+60                      | 75          | I, II            | IP20      | 80          | 30         | 20          | CE, ENEC, CCC, RCM          | 20                   |
|                | IT FIT 20/220-240/500 CS MINI   | 6937186133960 | SELV      | not relevant      | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 12...20 W     | 30...40 V      | 400 mA, 450 mA, 475 mA, 500 mA | 0.85C...0.96     | 92                   | ≤ 3                 | 50k / 100k   | -20...+60                      | 85          | I, II            | IP20      | 80          | 35.5       | 22.3        | CE, ENEC, CCC, RCM          | 20                   |
|                | IT FIT 30/220-240/700 CS MINI   | 6937186133984 | SELV      | not relevant      | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 16.5...28 W   | 30...40 V      | 550 mA, 600 mA, 650 mA, 700 mA | 0.85C...0.96     | 92                   | ≤ 3                 | 50k / 100k   | -20...+60                      | 85          | I, II            | IP20      | 80          | 35.5       | 22.3        | CE, ENEC, CCC, RCM          | 20                   |
|                | IT FIT 38/220-240/900 CS MINI   | 6937186134004 | SELV      | not relevant      | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 24...36 W     | 30...40 V      | 800 mA, 850 mA, 875 mA, 900 mA | 0.85C...0.96     | 92                   | ≤ 3                 | 50k / 100k   | -20...+60                      | 85          | I, II            | IP20      | 80          | 35.5       | 22.3        | CE, ENEC, CCC, RCM          | 20                   |
|                | IT FIT 8/220-240/180 CS I MINI  | 6937186134028 | SELV      | not relevant      | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 2.7...7.2 W   | 30...40 V      | 90 mA, 120 mA, 150 mA, 180 mA  | 0.58C...0.92C    | 89                   | ≤ 3                 | 50k / 100k   | -20...+50                      | 75          | II               | IP20      | 104         | 30         | 26          | CE, ENEC, CCC, RCM          | 20                   |
|                | IT FIT 15/220-240/350 CS I MINI | 6937186134042 | SELV      | not relevant      | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 6...14 W      | 30...40 V      | 200 mA, 250 mA, 300 mA, 350 mA | 0.68C...0.92C    | 90                   | ≤ 3                 | 50k / 100k   | -20...+50                      | 75          | II               | IP20      | 104         | 30         | 26          | CE, ENEC, CCC, RCM          | 20                   |
| ELEMENT HPF    | ELEMENT 6/220-240/150           | 6977770430396 | SELV      | not relevant      | No        | No                     | No              | 198...264 V      | not relevant     | 3.6...6.3 W   | 24...42 V      | 150 mA                         | 0.9              | 80                   | ≤ 5                 | 30k / 50k    | -20...+50                      | 75          | I, II            | IP20      | 90          | 43         | 22          | CE, CCC, RCM, ENEC 25, UKCA | 50                   |
|                | ELEMENT 8/220-240/200           | 6977770430419 | SELV      | not relevant      | No        | No                     | No              | 198...264 V      | not relevant     | 4.8...8.4 W   | 24...42 V      | 200 mA                         | 0.9              | 82                   | ≤ 5                 | 30k / 50k    | -20...+50                      | 75          | I, II            | IP20      | 90          | 43         | 22          | CE, CCC, RCM, ENEC 25, UKCA | 50                   |
|                | ELEMENT 10/220-240/250          | 6977770430433 | SELV      | not relevant      | No        | No                     | No              | 198...264 V      | not relevant     | 6...10.5 W    | 24...42 V      | 250 mA                         | 0.9              | 84                   | ≤ 5                 | 30k / 50k    | -20...+50                      | 75          | I, II            | IP20      | 90          | 43         | 22          | CE, CCC, RCM, ENEC 25, UKCA | 50                   |
|                | ELEMENT 12/220-240/300          | 6977770430211 | SELV      | not relevant      | No        | No                     | No              | 198...264 V      | not relevant     | 7.2...12.6 W  | 24...42 V      | 300 mA                         | 0.95             | 85                   | ≤ 5                 | 30k / 50k    | -20...+50                      | 75          | I, II            | IP20      | 90          | 43         | 22          | CE, CCC, RCM, ENEC 25, UKCA | 50                   |
|                | ELEMENT 15/220-240/350          | 6977770430235 | SELV      | not relevant      | No        | No                     | No              | 198...264 V      | not relevant     | 8.4...14.7 W  | 24...42 V      | 350 mA                         | 0.95             | 85                   | ≤ 5                 | 30k / 50k    | -20...+50                      | 75          | I, II            | IP20      | 90          | 43         | 22          | CE, CCC, RCM, ENEC 25, UKCA | 50                   |
|                | ELEMENT 20/220-240/500          | 6977770430259 | SELV      | not relevant      | No        | No                     | No              | 198...264 V      | not relevant     | 10.5...20 W   | 21...40 V      | 500 mA                         | 0.95             | 87                   | ≤ 5                 | 30k / 50k    | -20...+50                      | 75          | I, II            | IP20      | 103         | 43         | 29          | CE, CCC, RCM, ENEC 25, UKCA | 50                   |
|                | ELEMENT 25/220-240/600          | 6977770430273 | SELV      | not relevant      | No        | No                     | No              | 198...264 V      | not relevant     | 12.6...24 W   | 21...40 V      | 600 mA                         | 0.95             | 87                   | ≤ 5                 | 30k / 50k    | -20...+50                      | 75          | I, II            | IP20      | 103         | 43         | 29          | CE, CCC, RCM, ENEC 25, UKCA | 50                   |
|                | ELEMENT 30/220-240/700          | 6977770430297 | SELV      | not relevant      | No        | No                     | No              | 198...264 V      | not relevant     | 14.7...28 W   | 21...40 V      | 700 mA                         | 0.95             | 88                   | ≤ 5                 | 30k / 50k    | -20...+50                      | 75          | I, II            | IP20      | 103         | 43         | 29          | CE, CCC, RCM, ENEC 25, UKCA | 50                   |
|                | ELEMENT 33/220-240/800          | 6977770430310 | SELV      | not relevant      | No        | No                     | No              | 198...264 V      | not relevant     | 16.8...32 W   | 21...40 V      | 800 mA                         | 0.95             | 88                   | ≤ 5                 | 30k / 50k    | -20...+50                      | 75          | I, II            | IP20      | 103         | 43         | 29          | CE, CCC, RCM, ENEC 25, UKCA | 50                   |
|                | ELEMENT 35/220-240/900          | 6977770430334 | SELV      | not relevant      | No        | No                     | No              | 198...264 V      | not relevant     | 18.9...36 W   | 21...40 V      | 900 mA                         | 0.95             | 89                   | ≤ 5                 | 30k / 50k    | -20...+50                      | 75          | I, II            | IP20      | 103         | 43         | 29          | CE, CCC, RCM, ENEC 25, UKCA | 50                   |
|                | ELEMENT 38/220-240/950          | 6977770430358 | SELV      | not relevant      | No        | No                     | No              | 198...264 V      | not relevant     | 20...38 W     | 21...40 V      | 950 mA                         | 0.95             | 89                   | ≤ 5                 | 30k / 50k    | -20...+45                      | 75          | I, II            | IP20      | 103         | 43         | 29          | CE, CCC, RCM, ENEC 25, UKCA | 50                   |
|                | ELEMENT 42/220-240/1050         | 6977770430372 | SELV      | not relevant      | No        | No                     | No              | 198...264 V      | not relevant     | 22...42 W     | 21...40 V      | 1050 mA                        | 0.95             | 89                   | ≤ 5                 | 30k / 50k    | -20...+45                      | 75          | I, II            | IP20      | 103         | 43         | 29          | CE, CCC, RCM, ENEC 25, UKCA | 50                   |
|                | ELEMENT 42/220-240/1050         | 6977770430372 | SELV      | not relevant      | No        | No                     | No              | 198...264 V      | not relevant     | 22...42 W     | 21...40 V      | 1050 mA                        | 0.95             | 89                   | ≤ 5                 | 30k / 50k    | -20...+45                      | 75          | I, II            | IP20      | 103         | 43         | 29          | CE, CCC, RCM, ENEC 25, UKCA | 50                   |
| ELEMENT Panel  | EM 20/220-240/500 II            | 6937186106445 | SELV      | not relevant      | No        | No                     | No              | 198...264 V      | not relevant     | 15...21 W     | 30...42 V      | 500 mA                         | 0.95             | 87                   | ≤ 5                 | 35k / 50k    | -20...+40                      | 70          | II               | IP20      | 119         | 37         | 27.5        | CE, CCC, RCM, ENEC 10       | 100                  |
|                | EM 25/220-240/600 II            | 6937186106469 | SELV      | not relevant      | No        | No                     | No              | 198...264 V      | not relevant     | 18...25.2 W   | 30...42 V      | 600 mA                         | 0.95             | 87                   | ≤ 5                 | 35k / 50k    | -20...+40                      | 70          | II               | IP20      | 119         | 37         | 27.5        | CE, CCC, RCM, ENEC 10       | 100                  |
|                | EM 30/220-240/700 II            | 6937186106483 | SELV      | not relevant      | No        | No                     | No              | 198...264 V      | not relevant     | 21...29.4 W   | 30...42 V      | 700 mA                         | 0.95             | 88                   | ≤ 5                 | 35k / 50k    | -20...+40                      | 75          | II               | IP20      | 119         | 37         | 27.5        | CE, CCC, RCM, ENEC 10       | 100                  |
|                | EM 34/220-240/800 II            | 6937186106506 | SELV      | not relevant      | No        | No                     | No              | 198...264 V      | not relevant     | 24...33.6 W   | 30...42 V      | 800 mA                         | 0.95             | 88                   | ≤ 5                 | 35k / 50k    | -20...+40                      | 75          | II               | IP20      | 119         | 37         | 27.5        | CE, CCC, RCM, ENEC 10       | 100                  |
|                | EM 38/220-240/900 II            | 6937186106520 | SELV      | not relevant      | No        | No                     | No              | 198...264 V      | not relevant     | 27...37.8 W   | 30...42 V      | 900 mA                         | 0.95             | 89                   | ≤ 5                 | 35k / 50k    | -20...+40                      | 75          | II               | IP20      | 119         | 37         | 27.5        | CE, CCC, RCM, ENEC 10       | 100                  |
|                | EM 42/220-240/1A0 II            | 6937186106544 | SELV      | not relevant      | No        | No                     | No              | 198...264 V      | not relevant     | 31.5...42 W   | 30...42 V      | 1050 mA                        | 0.95             | 89                   | ≤ 5                 | 35k / 50k    | -20...+40                      | 75          | II               | IP20      | 119         | 37         | 27.5        | CE, CCC, RCM, ENEC 10       | 100                  |
|                | EM 50/220-240/1A2 II            | 6937186106568 | SELV      | not relevant      | No        | No                     | No              | 198...264 V      | not relevant     | 36...48 W     | 30...42 V      | 1200 mA                        | 0.95             | 90                   | ≤ 5                 | 35k / 50k    | -20...+40                      | 75          | II               | IP20      | 119         | 37         | 27.5        | CE, CCC, RCM, ENEC 10       | 100                  |
| ELEMENT LPF    | ELEMENT 4/220-240/100 LPF       | 6937186106384 | SELV      | not relevant      | No        | No                     | No              | 198...264 V      | not relevant     | 3...4.2 W     | 30...42 V      | 100 mA                         | 0.55             | 81                   | ≤ 5                 | 30k / 50k    | -20...+45                      | 70          | I, II            | IP20      | 90          | 30         | 21          | CE, CCC, ENEC,RCM           | 50                   |
|                | ELEMENT 6/220-240/150 LPF       | 6937186106407 | SELV      | not relevant      | No        | No                     | No              | 198...264 V      | not relevant     | 4.5...6.3 W   | 30...42 V      | 150 mA                         | 0.55             | 83                   | ≤ 5                 | 30k / 50k    | -20...+45                      | 70          | I, II            | IP20      | 90          | 30         | 21          | CE, CCC, ENEC,RCM           | 50                   |
|                | ELEMENT 8/220-240/200 LPF       | 6937186106421 | SELV      | not relevant      | No        | No                     | No              | 198...264 V      | not relevant     | 6...8.4 W     | 30...42 V      | 200 mA                         | 0.55             | 83                   | ≤ 5                 | 30k / 50k    | -20...+45                      | 70          | I, II            | IP20      | 90          | 30         | 21          | CE, CCC, ENEC,RCM           | 50                   |
|                | ELEMENT 10/220-240/250 LPF      | 6937186106308 | SELV      | not relevant      | No        | No                     | No              | 198...264 V      | not relevant     | 7.5...10.5 W  | 30...42 V      | 250 mA                         | 0.55             | 84                   | ≤ 5                 | 30k / 50k    | -20...+45                      | 75          | I, II            | IP20      | 90          | 30         | 21          | CE, CCC, ENEC,RCM           | 50                   |
|                | ELEMENT 12/220-240/300 LPF      | 6937186106322 | SELV      | not relevant      | No        | No                     | No              | 198...264 V      | not relevant     | 9...12.6 W    | 30...42 V      | 300 mA                         | 0.55             | 85                   | ≤ 5                 | 30k / 50k    | -20...+45                      | 75          | I, II            | IP20      | 90          | 30         | 21          | CE, CCC, ENEC,RCM           | 50                   |
|                | ELEMENT 15/220-240/350 LPF      | 6937186106346 | SELV      | not relevant      | No        | No                     | No              | 198...264 V      | not relevant     | 10.5...14.7 W | 30...42 V      | 350 mA                         | 0.55             | 85                   | ≤ 5                 | 30k / 50k    | -20...+45                      | 75          | I, II            | IP20      | 90          | 43         | 22          | CE, CCC, ENEC,RCM           | 50                   |
|                | ELEMENT 18/220-240/450 LPF      | 6937186106360 | SELV      | not relevant      | No        | No                     | No              | 198...264 V      | not relevant     | 13.5...18.9 W | 30...42 V      | 450 mA                         | 0.55             | 86                   | ≤ 5                 | 30k / 50k    | -20...+45                      | 75          | I, II            | IP20      | 90          | 43         | 22          | CE, CCC, ENEC,RCM           | 50                   |



OT Wi TRACK



OTi DALI TRACK



IT FIT INVISIBLE TRACK



IT FIT TRACK



IT FIT HE TRACK

| Product Family         | Product Name                    | EAN10         | Isolation | Dimming Interface                    | Touch DLM | Progra-mming Interface | Emer-gency Mode | Input Voltage AC | Input Voltage DC | Output Power  | Output Voltage | Output Current                                                   | Power Factor [λ] | Efficiency (max.) [%] | Ripple (100 Hz) [%] | Lifetime [h] | Max Tc [°C] | Protection Class | Ambient Temperature Range [°C] | IP Rating | Length [mm] | Width [mm] | Height [mm] | Certificates & Approbations | Standard pack [pcs.] |
|------------------------|---------------------------------|---------------|-----------|--------------------------------------|-----------|------------------------|-----------------|------------------|------------------|---------------|----------------|------------------------------------------------------------------|------------------|-----------------------|---------------------|--------------|-------------|------------------|--------------------------------|-----------|-------------|------------|-------------|-----------------------------|----------------------|
| OT Wi TRACK            | OT Wi 40/220-240/1A0 NFC CA T-B | 6977770437708 | SELV      | Bluetooth CASAMBI                    | No        | NFC                    | No              | 198...264 V      | 176...276 V      | 2.7...40 W    | 18...42 V      | 150...1050 mA                                                    | 0.30C...0.95     | 86                    | ≤ 5                 | 50k / 100k   | 90          | not relevant     | -20...+35                      | IP20      | 195         | 31         | 44          | CE, UKCA, CQC, RCM          | 20                   |
|                        | OT Wi 40/220-240/1A0 NFC CA T-W | 6977770437722 | SELV      | Bluetooth CASAMBI                    | No        | NFC                    | No              | 198...264 V      | 176...276 V      | 2.7...40 W    | 18...42 V      | 150...1050 mA                                                    | 0.30C...0.95     | 86                    | ≤ 5                 | 50k / 100k   | 90          | not relevant     | -20...+35                      | IP20      | 195         | 31         | 44          | CE, UKCA, CQC, RCM          | 20                   |
|                        | OT Wi 40/220-240/1A0 NFC CA T-G | 6977770438286 | SELV      | Bluetooth CASAMBI                    | No        | NFC                    | No              | 198...264 V      | 176...276 V      | 2.7...40 W    | 18...42 V      | 150...1050 mA                                                    | 0.30C...0.95     | 86                    | ≤ 5                 | 50k / 100k   | 90          | not relevant     | -20...+35                      | IP20      | 195         | 31         | 44          | CE, UKCA, CQC, RCM          | 20                   |
|                        | OT Wi 40/220-240/1A0 NFC BL T-B | 6977770431980 | SELV      | Qualified Bluetooth mesh by Silvrair | No        | NFC                    | No              | 198...264 V      | 176...276 V      | 2.7...40 W    | 18...42 V      | 150...1050 mA                                                    | 0.30C...0.95     | 86                    | ≤ 5                 | 50k / 100k   | 90          | not relevant     | -20...+35                      | IP20      | 195         | 31         | 44          | CE, UKCA, CQC, RCM          | 20                   |
|                        | OT Wi 40/220-240/1A0 NFC BL T-W | 6977770432000 | SELV      | Qualified Bluetooth mesh by Silvrair | No        | NFC                    | No              | 198...264 V      | 176...276 V      | 2.7...40 W    | 18...42 V      | 150...1050 mA                                                    | 0.30C...0.95     | 86                    | ≤ 5                 | 50k / 100k   | 90          | not relevant     | -20...+35                      | IP20      | 195         | 31         | 44          | CE, UKCA, CQC, RCM          | 20                   |
|                        | OT Wi 40/220-240/1A0 NFC BL T-G | 6977770432024 | SELV      | Qualified Bluetooth mesh by Silvrair | No        | NFC                    | No              | 198...264 V      | 176...276 V      | 2.7...40 W    | 18...42 V      | 150...1050 mA                                                    | 0.30C...0.95     | 86                    | ≤ 5                 | 50k / 100k   | 90          | not relevant     | -20...+35                      | IP20      | 195         | 31         | 44          | CE, UKCA, CQC, RCM          | 20                   |
| OTi DALI TRACK         | OTi DALI 40/220-240/1A0 NFC T-B | 6937186108944 | SELV      | DALI-2 Touch DIM, Corridor           | Yes       | DALI, NFC              | No              | 198...264 V      | 176...276 V      | 2.7...40 W    | 18...42 V      | 150...1050 mA                                                    | 0.30C...0.95     | 86                    | ≤ 5                 | 50k / 100k   | 90          | not relevant     | -20...+35                      | IP20      | 205         | 31         | 44          | CE, UKCA, DALI-2, CQC, RCM  | 20                   |
|                        | OTi DALI 40/220-240/1A0 NFC T-W | 6937186108982 | SELV      | DALI-2 Touch DIM, Corridor           | Yes       | DALI, NFC              | No              | 198...264 V      | 176...276 V      | 2.7...40 W    | 18...42 V      | 150...1050 mA                                                    | 0.30C...0.95     | 86                    | ≤ 5                 | 50k / 100k   | 90          | not relevant     | -20...+35                      | IP20      | 205         | 31         | 44          | CE, UKCA, DALI-2, CQC, RCM  | 20                   |
|                        | OTi DALI 40/220-240/1A0 NFC T-G | 6937186108968 | SELV      | DALI-2 Touch DIM, Corridor           | Yes       | DALI, NFC              | No              | 198...264 V      | 176...276 V      | 2.7...40 W    | 18...42 V      | 150...1050 mA                                                    | 0.30C...0.95     | 86                    | ≤ 5                 | 50k / 100k   | 90          | not relevant     | -20...+35                      | IP20      | 205         | 31         | 44          | CE, UKCA, DALI-2, CQC, RCM  | 20                   |
| IT FIT INVISIBLE TRACK | IT FIT 14/220-240/350 CS TI-B   | 6977770438798 | SELV      | not relevant                         | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 6...14 W      | 30...40 V      | 200 mA, 250 mA, 300 mA, 350 mA                                   | 0.75C...0.98     | 91.5                  | ≤ 3                 | 50k          | 65          | II               | -20...+35                      | IP20      | 230         | 29.6       | 32.1        | CE, ENEC, VDE, CQC, RCM     | 20                   |
|                        | IT FIT 14/220-240/350 CS TI-W   | 6977770438811 | SELV      | not relevant                         | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 6...14 W      | 30...40 V      | 200 mA, 250 mA, 300 mA, 350 mA                                   | 0.75C...0.98     | 91.5                  | ≤ 3                 | 50k          | 65          | II               | -20...+35                      | IP20      | 230         | 29.6       | 32.1        | CE, ENEC, VDE, CQC, RCM     | 20                   |
|                        | IT FIT 14/220-240/350 CS TI-G   | 6977770438835 | SELV      | not relevant                         | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 6...14 W      | 30...40 V      | 200 mA, 250 mA, 300 mA, 350 mA                                   | 0.75C...0.98     | 91.5                  | ≤ 3                 | 50k          | 65          | II               | -20...+35                      | IP20      | 230         | 29.6       | 32.1        | CE, ENEC, VDE, CQC, RCM     | 20                   |
|                        | IT FIT 22/220-240/550 CS TI-B   | 6977770438859 | SELV      | not relevant                         | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 12...22 W     | 30...40 V      | 400 mA, 450 mA, 500 mA, 550 mA                                   | 0.85C...0.99     | 91                    | ≤ 3                 | 50k          | 65          | II               | -20...+35                      | IP20      | 230         | 29.6       | 32.1        | CE, ENEC, VDE, CQC, RCM     | 20                   |
|                        | IT FIT 22/220-240/550 CS TI-W   | 6977770438873 | SELV      | not relevant                         | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 12...22 W     | 30...40 V      | 400 mA, 450 mA, 500 mA, 550 mA                                   | 0.85C...0.99     | 91                    | ≤ 3                 | 50k          | 65          | II               | -20...+35                      | IP20      | 230         | 29.6       | 32.1        | CE, ENEC, VDE, CQC, RCM     | 20                   |
|                        | IT FIT 22/220-240/550 CS TI-G   | 6977770438897 | SELV      | not relevant                         | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 12...22 W     | 30...40 V      | 400 mA, 450 mA, 500 mA, 550 mA                                   | 0.85C...0.99     | 91                    | ≤ 3                 | 50k          | 65          | II               | -20...+35                      | IP20      | 230         | 29.6       | 32.1        | CE, ENEC, VDE, CQC, RCM     | 20                   |
|                        | IT FIT 30/220-240/750 CS TI-B   | 6977770438910 | SELV      | not relevant                         | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 18...30 W     | 30...40 V      | 600 mA, 650 mA, 700 mA, 750 mA                                   | 0.85C...0.99     | 90.5                  | ≤ 3                 | 50k          | 75          | II               | -20...+35                      | IP20      | 230         | 29.6       | 32.1        | CE, ENEC, VDE, CQC, RCM     | 20                   |
|                        | IT FIT 30/220-240/750 CS TI-W   | 6977770438934 | SELV      | not relevant                         | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 18...30 W     | 30...40 V      | 600 mA, 650 mA, 700 mA, 750 mA                                   | 0.85C...0.99     | 90.5                  | ≤ 3                 | 50k          | 75          | II               | -20...+35                      | IP20      | 230         | 29.6       | 32.1        | CE, ENEC, VDE, CQC, RCM     | 20                   |
|                        | IT FIT 30/220-240/750 CS TI-G   | 6977770438958 | SELV      | not relevant                         | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 18...30 W     | 30...40 V      | 600 mA, 650 mA, 700 mA, 750 mA                                   | 0.85C...0.99     | 90.5                  | ≤ 3                 | 50k          | 75          | II               | -20...+35                      | IP20      | 230         | 29.6       | 32.1        | CE, ENEC, VDE, CQC, RCM     | 20                   |
| IT FIT TRACK           | IT FIT 30/220-240/700 CS T-B    | 6977770437241 | SELV      | not relevant                         | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 6.75...29.4 W | 27...42 V      | 250 mA, 350 mA, 400 mA, 450 mA, 500 mA, 550 mA, 600 mA, 700 mA   | 0.70C...0.96     | 90                    | ≤ 3                 | 50k          | 70          | II               | -20...+35                      | IP20      | 158         | 33         | 46          | CE, ENEC, RCM, CQC, UKCA    | 20                   |
|                        | IT FIT 30/220-240/700 CS T-W    | 6977770437289 | SELV      | not relevant                         | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 6.75...29.4 W | 27...42 V      | 250 mA, 350 mA, 400 mA, 450 mA, 500 mA, 550 mA, 600 mA, 700 mA   | 0.70C...0.96     | 90                    | ≤ 3                 | 50k          | 70          | II               | -20...+35                      | IP20      | 158         | 33         | 46          | CE, ENEC, RCM, CQC, UKCA    | 20                   |
|                        | IT FIT 30/220-240/700 CS T-G    | 6977770437265 | SELV      | not relevant                         | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 6.75...29.4 W | 27...42 V      | 250 mA, 350 mA, 400 mA, 450 mA, 500 mA, 550 mA, 600 mA, 700 mA   | 0.70C...0.96     | 90                    | ≤ 3                 | 50k          | 70          | II               | -20...+35                      | IP20      | 158         | 33         | 46          | CE, ENEC, RCM, CQC, UKCA    | 20                   |
|                        | IT FIT 40/220-240/1A0 CS T-B    | 6977770437364 | SELV      | not relevant                         | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 18.9...44.1 W | 27...42 V      | 700 mA, 750 mA, 800 mA, 850 mA, 900 mA, 950 mA, 1000 mA, 1050 mA | 0.85C...0.96     | 90                    | ≤ 3                 | 50k          | 80          | II               | -20...+35                      | IP20      | 158         | 33         | 46          | CE, ENEC, RCM, CQC, UKCA    | 20                   |
|                        | IT FIT 40/220-240/1A0 CS T-W    | 6977770437401 | SELV      | not relevant                         | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 18.9...44.1 W | 27...42 V      | 700 mA, 750 mA, 800 mA, 850 mA, 900 mA, 950 mA, 1000 mA, 1050 mA | 0.85C...0.96     | 90                    | ≤ 3                 | 50k          | 80          | II               | -20...+35                      | IP20      | 158         | 33         | 46          | CE, ENEC, RCM, CQC, UKCA    | 20                   |
|                        | IT FIT 40/220-240/1A0 CS T-G    | 6977770437388 | SELV      | not relevant                         | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 18.9...44.1 W | 27...42 V      | 700 mA, 750 mA, 800 mA, 850 mA, 900 mA, 950 mA, 1000 mA, 1050 mA | 0.85C...0.96     | 90                    | ≤ 3                 | 50k          | 80          | II               | -20...+35                      | IP20      | 158         | 33         | 46          | CE, ENEC, RCM, CQC, UKCA    | 20                   |
| IT FIT HE TRACK        | IT FIT 14/220-240/350 CS T-B HE | 6937186161352 | SELV      | not relevant                         | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 6...14 W      | 30...40 V      | 200 mA, 250 mA, 300 mA, 350 mA                                   | 0.85C...0.95     | 92                    | ≤ 3                 | 50k          | 65          | II               | -20...+35                      | IP20      | 140         | 33         | 46          | CQC, CE, ENEC,RCM           | 20                   |
|                        | IT FIT 14/220-240/350 CS T-W HE | 6937186161376 | SELV      | not relevant                         | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 6...14 W      | 30...40 V      | 200 mA, 250 mA, 300 mA, 350 mA                                   | 0.85C...0.95     | 92                    | ≤ 3                 | 50k          | 65          | II               | -20...+35                      | IP20      | 140         | 33         | 46          | CQC, CE, ENEC,RCM           | 20                   |
|                        | IT FIT 14/220-240/350 CS T-G HE | 6937186161390 | SELV      | not relevant                         | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 6...14 W      | 30...40 V      | 200 mA, 250 mA, 300 mA, 350 mA                                   | 0.85C...0.95     | 92                    | ≤ 3                 | 50k          | 65          | II               | -20...+35                      | IP20      | 140         | 33         | 46          | CQC, CE, ENEC,RCM           | 20                   |
|                        | IT FIT 22/220-240/550 CS T-B HE | 6937186161413 | SELV      | not relevant                         | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 12...22 W     | 30...40 V      | 400 mA, 450 mA, 500 mA, 550 mA                                   | 0.9C...0.95      | 92.5                  | ≤ 3                 | 50k          | 65          | II               | -20...+35                      | IP20      | 140         | 33         | 46          | CQC, CE, ENEC,RCM           | 20                   |
|                        | IT FIT 22/220-240/550 CS T-W HE | 6937186161437 | SELV      | not relevant                         | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 12...22 W     | 30...40 V      | 400 mA, 450 mA, 500 mA, 550 mA                                   | 0.9C...0.95      | 92.5                  | ≤ 3                 | 50k          | 65          | II               | -20...+35                      | IP20      | 140         | 33         | 46          | CQC, CE, ENEC,RCM           | 20                   |
|                        | IT FIT 22/220-240/550 CS T-G HE | 6937186161451 | SELV      | not relevant                         | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 12...22 W     | 30...40 V      | 400 mA, 450 mA, 500 mA, 550 mA                                   | 0.9C...0.95      | 92.5                  | ≤ 3                 | 50k          | 65          | II               | -20...+35                      | IP20      | 140         | 33         | 46          | CQC, CE, ENEC,RCM           | 20                   |
|                        | IT FIT 30/220-240/750 CS T-B HE | 6937186161475 | SELV      | not relevant                         | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 18...30 W     | 30...40 V      | 600 mA, 650 mA, 700 mA, 750 mA                                   | 0.95...0.98      | 92.5                  | ≤ 3                 | 50k          | 65          | II               | -20...+35                      | IP20      | 140         | 33         | 46          | CQC, CE, ENEC,RCM           | 20                   |
|                        | IT FIT 30/220-240/750 CS T-W HE | 6937186161499 | SELV      | not relevant                         | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 18...30 W     | 30...40 V      | 600 mA, 650 mA, 700 mA, 750 mA                                   | 0.95...0.98      | 92.5                  | ≤ 3                 | 50k          | 65          | II               | -20...+35                      | IP20      | 140         | 33         | 46          | CQC, CE, ENEC,RCM           | 20                   |
|                        | IT FIT 30/220-240/750 CS T-G HE | 6937186161512 | SELV      | not relevant                         | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 18...30 W     | 30...40 V      | 600 mA, 650 mA, 700 mA, 750 mA                                   | 0.95...0.98      | 92.5                  | ≤ 3                 | 50k          | 65          | II               | -20...+35                      | IP20      | 140         | 33         | 46          | CQC, CE, ENEC,RCM           | 20                   |
|                        | IT FIT 42/220-240/1A0 CS T-B HE | 6937186161536 | SELV      | not relevant                         | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 24...42 W     | 30...40 V      | 800 mA, 900 mA, 950 mA, 1050 mA                                  | 0.95...0.98      | 92.5                  | ≤ 3                 | 50k          | 65          | II               | -20...+35                      | IP20      | 140         | 33         | 46          | CQC, CE, ENEC,RCM           | 20                   |
|                        | IT FIT 42/220-240/1A0 CS T-W HE | 6937186161550 | SELV      | not relevant                         | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 24...42 W     | 30...40 V      | 800 mA, 900 mA, 950 mA, 1050 mA                                  | 0.95...0.98      | 92.5                  | ≤ 3                 | 50k          | 65          | II               | -20...+35                      | IP20      | 140         | 33         | 46          | CQC, CE, ENEC,RCM           | 20                   |
|                        | IT FIT 42/220-240/1A0 CS T-G HE | 6937186161574 | SELV      | not relevant                         | No        | Dipswitch              | No              | 198...264 V      | not relevant     | 24...42 W     | 30...40 V      | 800 mA, 900 mA, 950 mA, 1050 mA                                  | 0.95...0.98      | 92.5                  | ≤ 3                 | 50k          | 65          | II               | -20...+35                      | IP20      | 140         | 33         | 46          | CQC, CE, ENEC,RCM           | 20                   |