

INDOOR SURFACE MOUNTED
fluorescent lighting fittings DI-IN

POP



230 V
50 Hz



Ø 16
G 5

1-2,5 mm²

t 105 °C

EVG

EVG
DIMM



Use:

The luminaires are designed for high efficiency and high output fluorescent tubes of T5 range.

They can be used indoor as surface mounted or suspended (also for indirect illumination).

Description, optics:

The body is produced of aluminium profile coated with grey-silver metallic paint.

Parabolic louvre is made of aluminium sheet. As an option the luminaire can be delivered with opalized polycarbonate sheet instead of louvre.

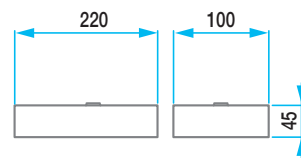
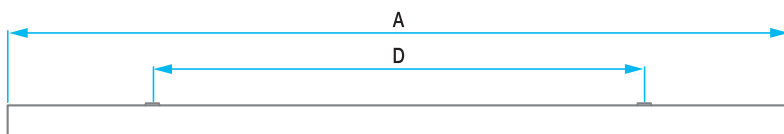
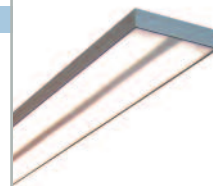
Installation:

- Directly on surface
- Hung on steel cables with DI-IN illumination (maximum suspension length 180 cm)

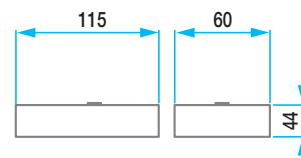
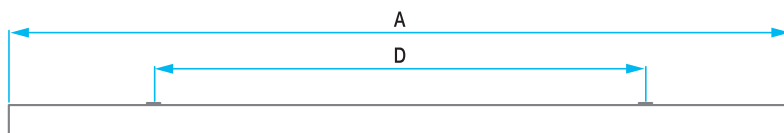
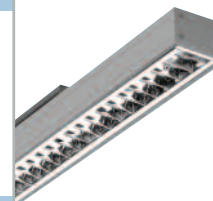
IP40

| Order code | Type | Light sources | | Net weight kg | Dimensions A D (mm) | |
|---|----------------|---------------|-------|------------------|---------------------------|-----|
| | | W | | | | |
| with opal polycarbonate cover – surface mounted | | | | | | |
| 26305 | POP 239 OP ET5 | 2x39 | T5/G5 | 4,0 | 900 | 400 |
| 26307 | POP 254 OP ET5 | 2x54 | T5/G5 | 4,5 | 1200 | 400 |

| Order code | Type | Light sources | | Net weight kg | Dimensions A D (mm) | |
|--|----------------------|---------------|-------|------------------|---------------------------|-----|
| | | W | | | | |
| with opal polycarbonate cover – with suspension for DI-IN illumination | | | | | | |
| 26312 | POP 121 OP ET5 DI-IN | 1x21 | T5/G5 | 2,5 | 900 | 400 |
| 26313 | POP 128 OP ET5 DI-IN | 1x28 | T5/G5 | 3,0 | 1200 | 400 |
| 26314 | POP 135 OP ET5 DI-IN | 1x35 | T5/G5 | 4,0 | 1500 | 400 |
| 26315 | POP 139 OP ET5 DI-IN | 1x39 | T5/G5 | 2,5 | 900 | 400 |
| 26316 | POP 149 OP ET5 DI-IN | 1x49 | T5/G5 | 4,0 | 1500 | 400 |
| 26317 | POP 154 OP ET5 DI-IN | 1x54 | T5/G5 | 3,0 | 1200 | 400 |
| 26318 | POP 180 OP ET5 DI-IN | 1x80 | T5/G5 | 4,0 | 1500 | 400 |
| 26322 | POP 221 OP ET5 DI-IN | 2x21 | T5/G5 | 4,0 | 900 | 400 |
| 26323 | POP 228 OP ET5 DI-IN | 2x28 | T5/G5 | 4,5 | 1200 | 400 |
| 26324 | POP 235 OP ET5 DI-IN | 2x35 | T5/G5 | 5,5 | 1500 | 400 |
| 26325 | POP 239 OP ET5 DI-IN | 2x39 | T5/G5 | 4,0 | 900 | 400 |
| 26326 | POP 249 OP ET5 DI-IN | 2x49 | T5/G5 | 5,5 | 1500 | 400 |
| 26327 | POP 254 OP ET5 DI-IN | 2x54 | T5/G5 | 4,5 | 1200 | 400 |
| 26328 | POP 280 OP ET5 DI-IN | 2x80 | T5/G5 | 5,5 | 1500 | 400 |



| Order code | Type | Light sources | | Net weight kg | Dimensions A D (mm) | |
|---|--------------------------|---------------|-------|------------------|---------------------------|-----|
| | | W | | | | |
| with parabolic polished louvre – with suspension for DI-IN illumination | | | | | | |
| 26412 | POP II 121 PAR ET5 DI-IN | 1x21 | T5/G5 | 2,5 | 950 | 400 |
| 26413 | POP II 128 PAR ET5 DI-IN | 1x28 | T5/G5 | 3,0 | 1250 | 400 |
| 26414 | POP II 135 PAR ET5 DI-IN | 1x35 | T5/G5 | 4,0 | 1550 | 400 |
| 26415 | POP II 139 PAR ET5 DI-IN | 1x39 | T5/G5 | 2,5 | 950 | 400 |
| 26416 | POP II 149 PAR ET5 DI-IN | 1x49 | T5/G5 | 4,0 | 1550 | 400 |
| 26417 | POP II 154 PAR ET5 DI-IN | 1x54 | T5/G5 | 3,0 | 1250 | 400 |
| 26418 | POP II 180 PAR ET5 DI-IN | 1x80 | T5/G5 | 4,0 | 1550 | 400 |
| 26422 | POP II 221 PAR ET5 DI-IN | 2x21 | T5/G5 | 4,0 | 950 | 400 |
| 26423 | POP II 228 PAR ET5 DI-IN | 2x28 | T5/G5 | 4,5 | 1250 | 400 |
| 26424 | POP II 235 PAR ET5 DI-IN | 2x35 | T5/G5 | 5,5 | 1550 | 400 |
| 26425 | POP II 239 PAR ET5 DI-IN | 2x39 | T5/G5 | 4,0 | 950 | 400 |
| 26426 | POP II 249 PAR ET5 DI-IN | 2x49 | T5/G5 | 5,5 | 1550 | 400 |
| 26427 | POP II 254 PAR ET5 DI-IN | 2x54 | T5/G5 | 4,5 | 1250 | 400 |
| 26428 | POP II 280 PAR ET5 DI-IN | 2x80 | T5/G5 | 5,5 | 1550 | 400 |



IP20