



Module Clio G2

- Fits well in slim ceiling luminaires
- Easy and flexible installation
- Shadow free, homogeneous light diffusion
- Integrated driver
- Including magnets and connection box
- Daylight and motion sensor accessory available

Specifications

| Item Code | Item Description | Equivalent to (W) | Power (W) | Lumen | Efficacy (lm/W) | CCT (K) | Weight (kg/pc) |
|---------------|-------------------------------------|-------------------|-----------|-------|-----------------|---------|----------------|
| On-Off | | | | | | | |
| 140066576 | LED E C module 16W 4000K Clio CT II | GLS 100W | | 1800 | 113 | 4000 | 0.17 |

Accessories



140060553
LED Module sensor CT

Packaging Information

| Item | | | Box | | | |
|-----------|-------------------------------------|------------|-------------------------|-------------------|---------------|--------|
| Item Code | Item Description | EU HS Code | Dimensions (mm) (LxWxH) | Gross Weight (kg) | EAN | pc/box |
| 140066576 | LED E C module 16W 4000K Clio CT II | 94054239 | 193x31x194 | 0.24 | 6945730430694 | 1 |
| 140060553 | LED Module sensor CT | 85365005 | 40x35x80 | 0.06 | 6945730491732 | 1 |

| Technical Specifications | |
|------------------------------|----------|
| Lifetime (L70) | 30,000 h |
| Lifetime (L80) | 20,000 h |
| On-/Off-cycles | 100,000 |
| Dimmability | On-Off |
| Beam angle | 150° |
| Colour rendering index (CRI) | > 80 |
| Degree of protection (IP) | IP20 |
| Protection class | II |
| With control gear | Yes |

| Electrical Supply | |
|-------------------|-----------|
| Frequency | 50/60 Hz |
| Nominal voltage | 220-240 V |
| DC input voltage | No |
| 230V Cable length | 0.3 m |

| Ambient Conditions | |
|-------------------------|-----------|
| Operating temperature | -20-+40°C |
| Application temperature | +25°C |
| Storage environment | -25-+50°C |



ENERGY

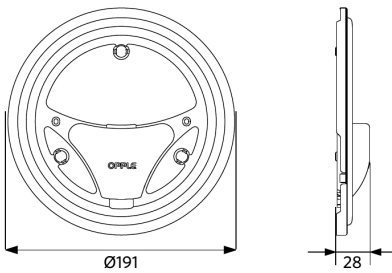
OPPLE Lighting
140066576

16
kWh/1000h

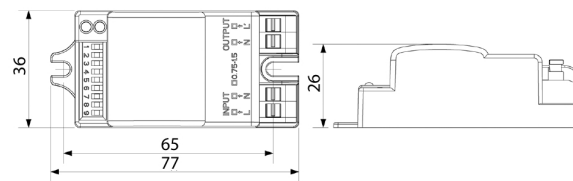
2019/2015

Dimensional Drawing (mm)

LED E C module 16W



LED E C module
Module sensor CT



Photometric Data

