

## Technical data sheet

### Finestra



Aluminium LED Rail spot equipped with a Philips Forimo LED SLM G5 module and build-in Philips Xitanium LED driver, provided with a Nordic 3-phase rail adapter. Fits any standard Global Track system. Highly efficient LED Rail Spot as replacement for a halogen spotlight.

Full range of lumen outputs and optics.

Both >80Ra and >90Ra as standard.



#### Mounting

Track

#### Light Source

LED

#### Driver

Philips Xitanium

#### Materials

Housing: Aluminium

#### Protection Degree

IP20

#### Ambient Temperature

0°C - 35°C

#### Input Voltage

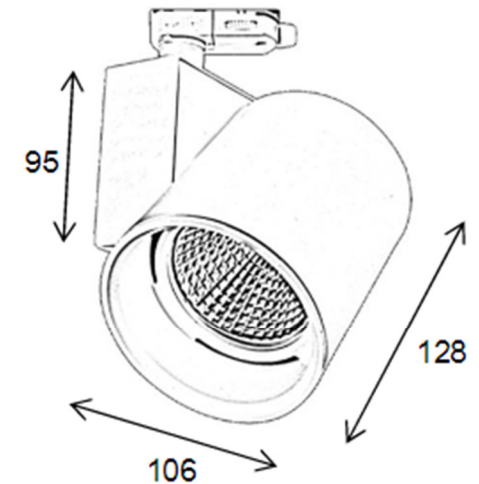
220-240V 50/60Hz

#### Lifetime

50.000h L80/B10

#### Cooling

Passive



| Type                          | Net. Lumen Output (lm) | Power Consumption (W) | System Efficiency (lm/W) | CRI (Ra) | CCT (K) |
|-------------------------------|------------------------|-----------------------|--------------------------|----------|---------|
| Finestra 16W 927 15/20/40°    | 2000                   | 16                    | 125                      | >90      | 2700    |
| Finestra 16W 930 15/20/40°    | 2000                   | 16                    | 125                      | >90      | 3000    |
| Finestra 16W 940 PW 15/20/40° | 2000                   | 16                    | 125                      | >90      | 4000    |
| Finestra 25W 927 15/20/40°    | 3000                   | 25                    | 120                      | >90      | 2700    |
| Finestra 25W 930 15/20/40°    | 3000                   | 25                    | 120                      | >90      | 3000    |
| Finestra 25W 940 PW 15/20/40° | 3000                   | 25                    | 120                      | >90      | 4000    |
| Finestra 36W 927 15/20/40°    | 4500                   | 36                    | 125                      | >90      | 2700    |
| Finestra 36W 930 15/20/40°    | 4500                   | 36                    | 125                      | >90      | 3000    |
| Finestra 36W 940 PW 15/20/40° | 4500                   | 36                    | 125                      | >90      | 4000    |

Retail specific LED-modules optionally available:

| Premium  | Fashion  | Food   |  |
|--|--|--|--|
| Excellent quality of light and colour rendition, combined with high energy efficiency. Ideal for creating ambience, fresh whites and depth of colour in many retail environments | Rendition of intense white and warm, deep colours within one light source. Ideal for use in fashion environment. | <u>Food WarmWhite module:</u><br>Enhances the appearance of fresh food, such as bread, fruit and vegetables. | <u>Food PremiumRed module:</u><br>Enhances the appearance of fresh meat. |