



Type	Light source	Light source power / lamp base	Weight
ELP 10 - 1180	fluorescent lamp	1 x 18 W / G 13	1,2 kg
ELP 10 - 2180		2 x 18 W / G 13	1,7 kg
ELP 10 - 1360		1 x 36 W / G 13	1,8 kg
ELP 10 - 2360		2 x 36 W / G 13	2,4 kg
ELP 10 - 1580		1 x 58 W / G 13	2,8 kg
ELP 10 - 2580		2 x 58 W / G 13	3,3 kg

**Application**  
passage ways, cabins, shops

**Approvals**  
according to the rules of relevant classification societies, additional IEC

**Housing**  
zinc coated steel, powder coated white

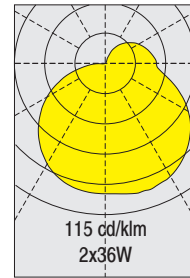
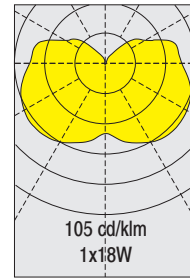
**Lamps (not included)**  
fluorescent lamp 18W/36W/58W

Electric  
flexible wiring  
heat resistant up to +105°C

**Cable entry**  
2 inlets, cable  $\varnothing$  max 11 mm

**Mounting**  
2 mounting holes  $\varnothing$  5 mm

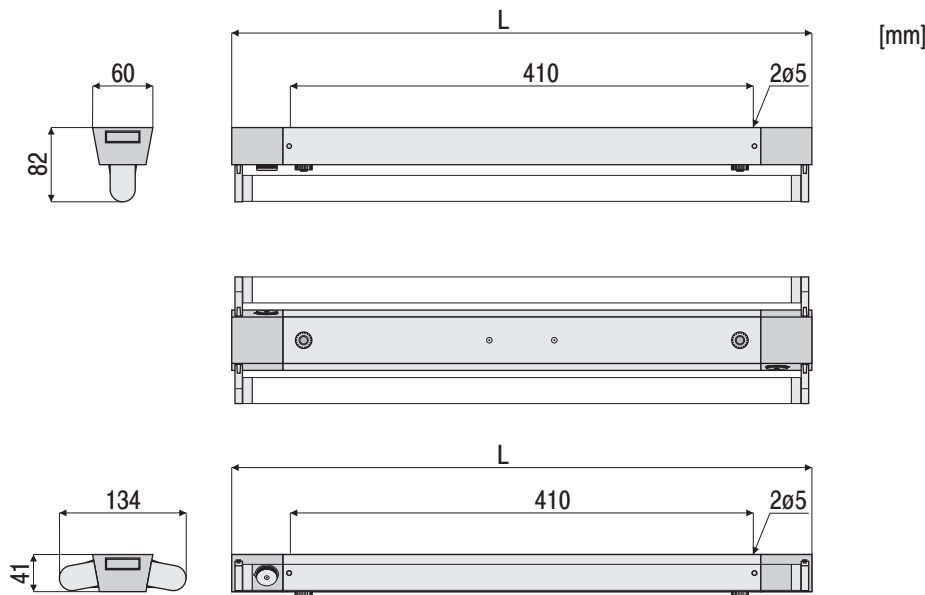
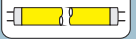
**Electrical connection**  
see finish section



**IP 20**

**230V**  
**50Hz**

**G13**



Type	L
ELP 10/1x18, 2x18W	624
ELP 10/1x36, 2x36W	1233
ELP 10/1x58, 2x58W	1534

**4.07**

**OPTIONS**

**220V**  
**60Hz**

**230V**  
**60Hz**

**120V**  
**60Hz**

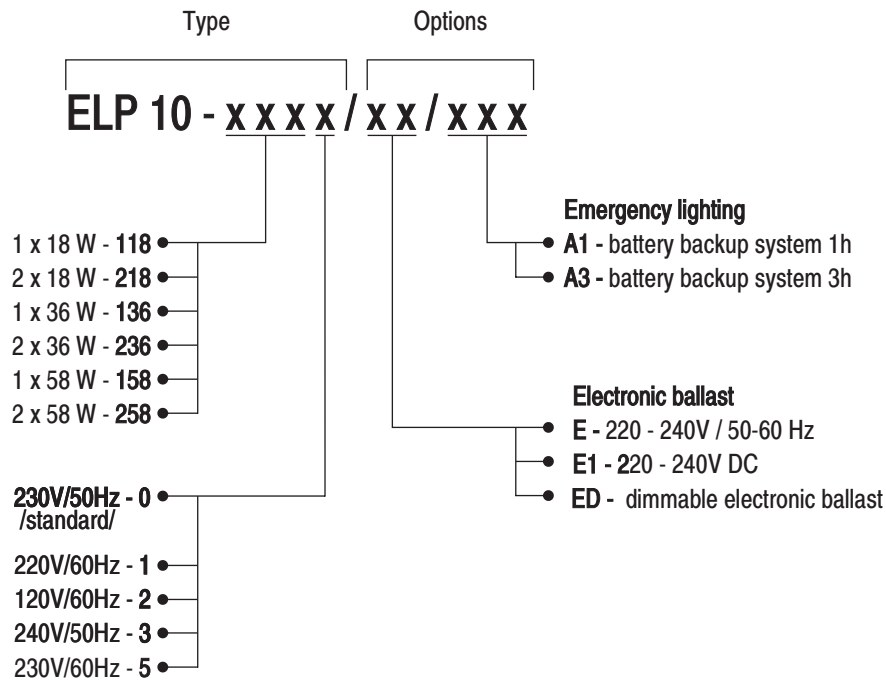
**240V**  
**50Hz**

**Electronic Ballast**    220V-240V 50Hz-60Hz    220V-240V DC

**Dimmable Electronic Ballast**    220V-240V 50Hz-60Hz

**Battery Backup System**    220V-240V 50Hz-60Hz    1h or 3h

## Order Specification



Example of type description

**ELP 10 - 1180** light fitting for one fluorescent lamp 18W with socket G13; supply voltage 230V/50Hz

**4.08**