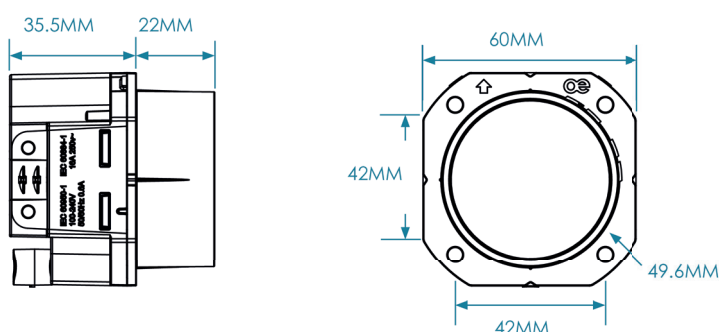


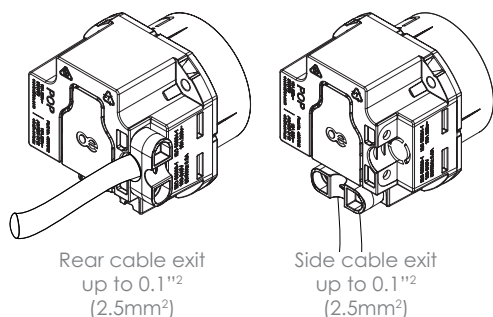


- Flush to the surface
- 2.25" deep from finished surface
- Side or rear cable exit

### Product Dimensions:

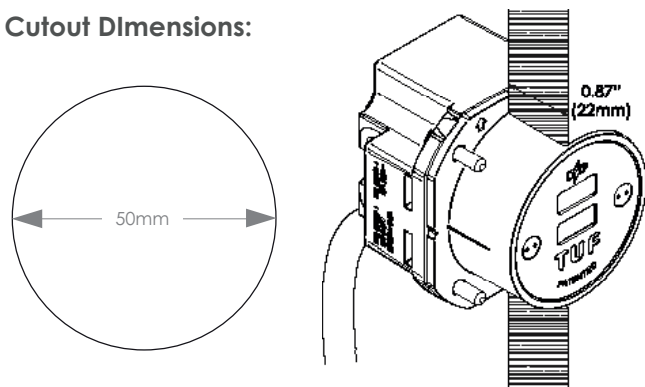


### Power inlet Options:



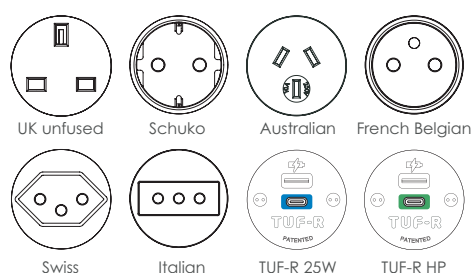
If fitted into thinner material, POP will require spacing washer while in thicker material will need relief to 0.87" (22mm). Maximum panel thickness: 0.87" (22mm)

### Cutout Dimensions:



### Common Modular Components:

\*See [transport.oeelectrics.com/modular-components](http://transport.oeelectrics.com/modular-components) for more



**Colors:** Black as standard.  
Get in touch for alternate fascia options.

**Wiring (power):** All OE Railways Approved products are supplied with Harting Han 1A connectors or to open ended cables and compliant to EN45545.

**Certifications:** POP is certified railways approved to the relevant standards: GM/RT 2130 Issue 5.1  
EN 50153: 2014+A2:2020, EN 45545-2:2020, EN 50121-3-2:2016+A1, EN 50343:2014+A1:2017, EN 50155:2021(Annex G), EN 61373:2010.