Excel 2 Way GOP Box Plus 25 mm Narrow (10-Pack)

Part Code: 350-639-N

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CIBSE TM65 Embodied Carbon: 20.438 kg CO2e



Main Features

- 2-way or 4-way design available
- Narrow design at 42 mm wide
- Accepts all Excel LJ6C modules
- 25 mm knock out for condiut
- LJ6C aperature size
- 25-year system warranty

Product Overview

The Excel grid outlet position (GOP) box narrow has been developed from the successful original versions. This range is available in two versions from 2 way to 4 way. The 2 and 4 way are available with a 25 mm flexible conduit fixing point. The range has been developed for fixing to the end of flexible conduit typically where outlets are presented in a grid layout with cable containment mounted within a raised floor system.

The GOP box then has a degree of flexibility to be positioned within the radius of the flexible conduit to suit the office layout. 25 mm and 32 mm "L" brackets are available to fix the other end of the flexible conduit to the floor slab.

GOP Boxes are typically then attached to the underside of the desk, the flexible conduit passing through the floor tile via a grommet. These Plus versions are enhanced with cable tie saddles adjacent to the conduit fixing point to accept either nylon of hook & loop ties.

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This permits the cable to be secured if required.

Additionally the GOP box has a hole at each end of the upper case to accept self-tap screws for fixing to adaptor plates or bespoke brackets. Supplied with the GOP boxes are black rubber blanks for the un-used 6c apertures. The 2 way is supplied with 1 blank, the 4 way is supplied with 2 blanks. The blanks are also available separately.

The flexible conduit fixing hole is slotted to aid cable installation. As the flexible conduit hole is part of the jack mounting metal work it ensures easy termination of the outlet while maintaining the cable management. The base has two fixing holes for mounting where required.

The two parts of the box are assembled with a single machine screw. GOP boxes and "L" brackets are sold in packs of 10 to reduce packaging waste. The flexible conduit is sold separately.

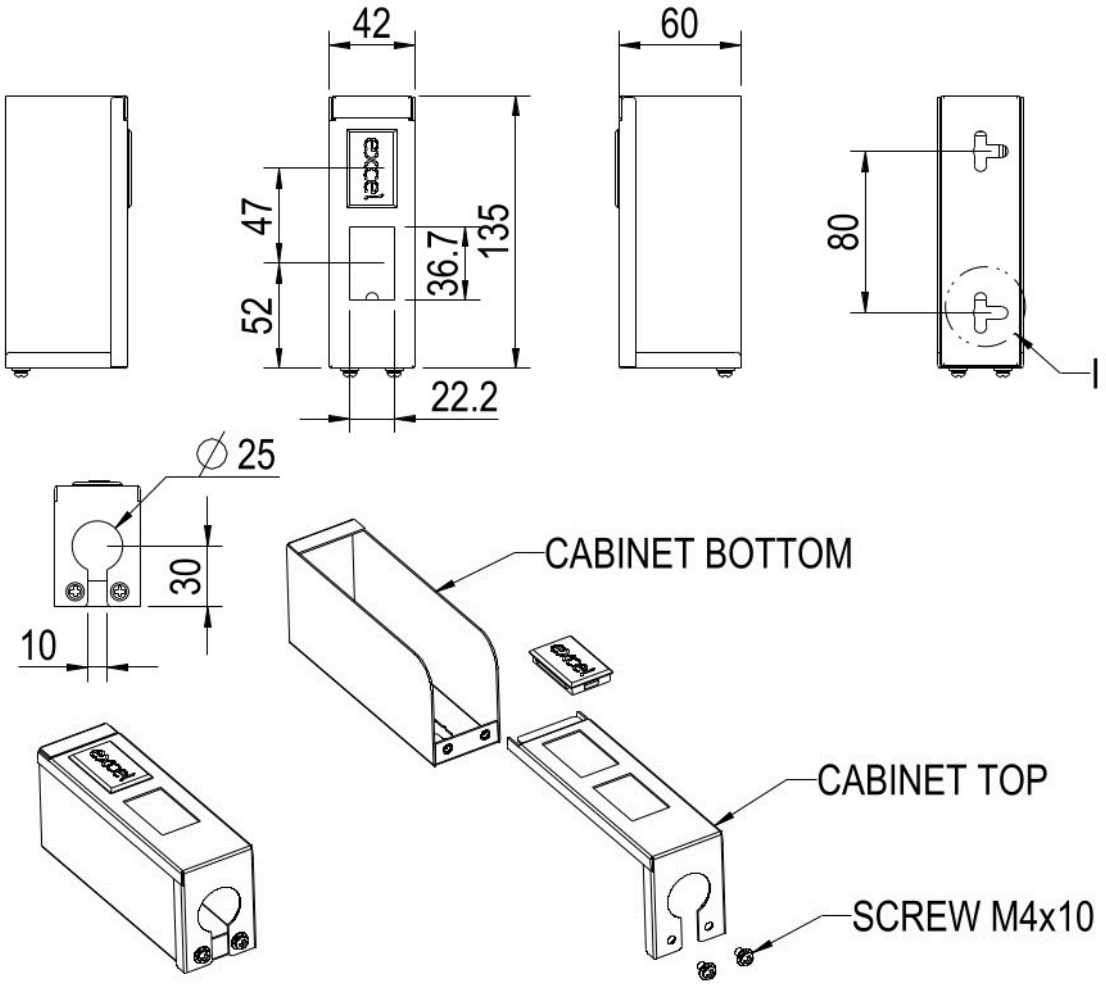
Product Specifications

Feature	Values
Surface mounted	**yes**
Floor box/sub-floor mounted	**yes**
Type of fastening	**Screwing**
With outlets / modules	**no**
Suitable for number of outlets / modules	**2**
With label space	**no**

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Product drawing



Standards

Applicable standard	Detail
Directive 2011/65/EU (RoHS II)	Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment — compliant. Applies within EU member states).
Directive (EU) 2015/863 (RoHS III)	Amending Directive 2011/65/EU to add four phthalates (DEHP, BBP, DBP, DIBP) to Annex II — compliant.

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Directive 2008/98/EC (WFD)	Waste Framework Directive — compliant. Implemented in the UK through the Waste (England and Wales) Regulations 2011 (SI 2011 No. 988).
ECHA SCIP Database	Compliant; product does not contain SVHCs (Substances of Very High Concern) as defined under REACH Article 33(1). Submission obligations met under EU REACH and UK REACH.
Regulation (EU) 2019/1021 (POPs)	EU Regulation on Persistent Organic Pollutants — compliant. For Great Britain, compliance is aligned with the Persistent Organic Pollutants (Amendment) (EU Exit) Regulations 2020 (SI 2020 No. 1355).
UK SI 2012 No. 3032	The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (UK RoHS) — compliant for Great Britain. Retained EU law, as amended by the Product Safety and Metrology (Amendment etc.) (EU Exit) Regulations 2019.

Part Code Table

Part Code	Description
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