Cover and trim frame for Teleblock telescopic profile graphite Simon K45

Ref.: KTLA1/14

BASIC INFORMATION

Linkable	No
Monoblock	No
Finish	Graphite
Available in	Available in graphite and matt chrome
KIT availability	No
Protection against entry of dust and small objects	Yes, thanks to the silicone gasket on the cover that prevents the entry of external elements when there are no connections. Yes, thanks to the silicone gasket on the cover that prevents the entry of external elements when there are no connections.
Packaging contents	Cover, trim frame, rubber gland and installation manual.
Remarks	Other finishes may be supplied (on request).

Diputación 390-392 l 08013 Barcelona, España l Tel.: (34) 651 761 314 l simonelectric.com/intl

Technical information

Dimensions	Ø127 mm
Depth	11 mm
Height of profile in concealed position	3 mm
Elevation of frame from ground level	3.2 mm
Personalisation of flush-mount cover dimensions	Ø104 mm
Heat resistance	+70ºC (according to standard IEC 60670)
Extinguishing	+850ºC (according to standard IEC 60670)
Insulation resistance	>5 MOhm at 500 V
Dielectric strength	Without perforation or contournament with 2000 V at 50H during 1 minute
IP rating	4X
RAL	7021
Manufacturing material	Halogen free and self-extinguishing thermoplastic that ensures flames will not be propagated in the event of a fire and low toxicity in the event of smoke.
Type of product	Standard
Market available	CE

Regulations

Regulations	Directive 2014/35/UE LVD + Directive 2011/65/UE RoHS + EN 50581:2012 + EN 60670-1:2005

Installation and maintenance

Installation type	Suitable for embedding in furniture.
Securing possibilities	Its design enables the connection and passage of cabling, allowing the telescopic profile to be lowered, incorporation into furniture, maintaining active connections and performing the function of cable glands.

Type of fastening	By the threading at 45º to the cover on the top closure supplied with the Simon Teleblock K45 telescopic profile.
Securing without accessories	The cover and trim frame is supplied with all the material necessary for installation, with no need to employ additional articles for fastening.
Removal of cover	By turning the cover fitted to the top closure of the Simon Teleblock K45 telescopic profile through 45º.
Removal of the frame	Only with tool
Temperature range during installation	-5 to 60º C
Max. temp. during construction work	+60º C
Maintenance	Clean with a soft dry cloth. Do not use tissues and/or abrasive cleaners containing chlorine.

simon
LIGHT UP EMOTIONS

www.simonelectric.com

SIMON, S.A.U.
Diputación, 390-392
08013 Barcelona (Spain)
Tel.: +34 93 547 81 81