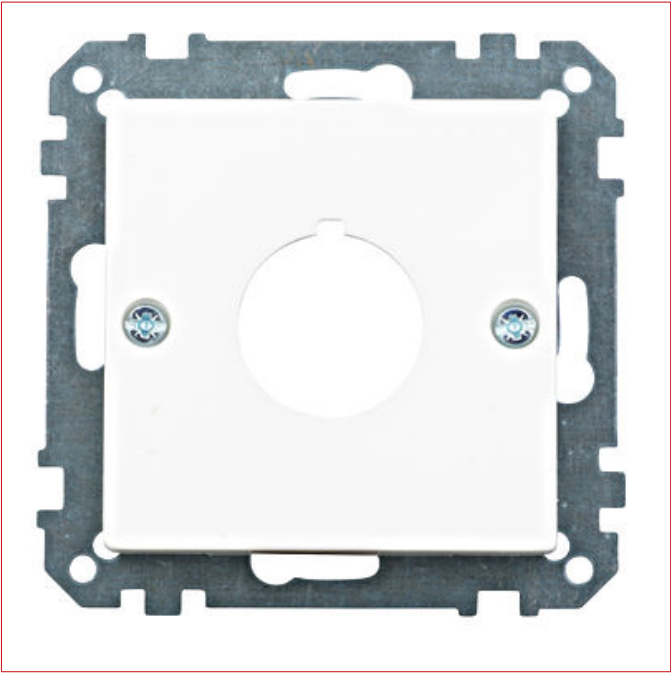


Central plate for command and signaling devices, Ø22,5 mm

To be completed in VISIO S 55 DESIGN "CUBIC" with frame 1-gang EV105301-- , 2-gang EV105302-- , 3-gang EV105303-- ; in VISIO S 50 DESIGN "CLASSIC" the 55mm special frame 1-gang (EV105021--), 2-gang (EV105022--) or 3-gang (EV105023--) must be used.



Schrack-Info

Funktionelle Zentralplatte zur Aufnahme von Befehls- und Meldegeräten wie zum Beispiel Leuchtmeldern oder Knebelschaltern. Der Einbaudurchmesser beträgt 22,5 mm. Zur Komplettierung muss der VISIO 50 Rahmen 1-fach (EV105021--), 2-fach (EV105022--) oder 3-fach (EV105023--) verwendet werden.



Technical Data

Series	01-VISIO S 55 02-VISIO S 50
Design	CUBIC CLASSIC
Product typ	Central plate
mounting	Screws and claws
Mounting method	Flush-mounted

Technical Data - continued

Colour	White
Material	ABS Galvanized steel
Environment	Halogen free
Sustainability	ROHS
Dimensions (mm)	70x70x10
Mounting depth (mm)	30

DESCRIPTION	Order No.
Central plate for command and signaling devices, Ø22,5 mm To be completed in VISIO S 55 DESIGN "CUBIC" with frame 1-gang EV105301-- , 2-gang EV105302-- , 3-gang EV105303-- ; in VISIO S 50 DESIGN "CLASSIC" the 55mm special frame 1-gang (EV105021--), 2-gang (EV105022--) or 3-gang (EV105023--) must be used.	EV393819