

Central plate, 2x Cinch, Pure White

Powering Business Worldwide*

Part no. 101-69716/ANSCHL.-2X-CINCH Article no. 117313

Technical data ETIM 5.0

Domestic switching devices (EG000013) / Insert/cover for communication technology (EC000018)

Electric engineering, automation, process control engineering / Electrical installation, device / Installation switch set / Communication technology for domestic switching devices clinic installation (ecl@ss8-27-14-40-49 [AAB831012])

Utilization Cinch Support ring No With dust cover No With hinged lid No Imprintable label Without indication field With imprint No Mounting method Flush mounted (plaster) Material Plastic Material quality Thermoplastic Halogen free No Surface treatment No No Vype of surface Not applicable Colour White RAL-number (akin) 9001 Transparent No Type of fastening No Strain relief No Luster terminal No Luster terminal No Luster terminal No Luster terminal No		
Support ring With dust cover With hinged lid Imprintable label With imprint Mounting method Mounting method Material quality Halogen free Surface treatment Type of surface Colour RAL-number (akin) Transparent Transparent Type of fastening Strain relief Luster terminal	Assembly arrangement	Central cover plate
With dust cover With hinged lid Imprintable label With imprint With imprint With imprint Mounting method Mounting method Material Mo Clamp mounting Strain relief No No No Clamp mounting No No No No No No No No No N	Utilization	Cinch
With hinged lid Imprintable label With imprint With imprint Whouting method Material Material Material quality Halogen free Surface treatment Type of surface Colour RAL-number (akin) Transparent RYL-pus of fishening Strain relief Luster terminal With hinged lid Without indication field No Flush mounted (plaster) No Clamp mounting No No Luster terminal	Support ring	No
Imprintable label With imprint With imprint With imprint Mounting method Mounting method Material Material Material Material quality Halogen free Surface treatment Type of surface Colour RAL-number (akin) Transparent Transparent Transparent Strain relief Luster terminal Mithout indication field Mithout indication field No Flush mounted (plaster) Flush mounted (pla	With dust cover	No
With imprint Mounting method Mounting method Material Material Material Material Material quality Halogen free No Surface treatment Type of surface Colour RAL-number (akin) Transparent Transparent Type of fastening Strain relief Luster terminal Mo Mo Flush mounted (plaster) Flush mounted (plas	With hinged lid	No
Mounting method Material Material Material quality Halogen free Surface treatment Type of surface Colour RAL-number (akin) Transparent Transparent Type of fastening Strain relief Luster terminal Flush mounted (plaster) Flu	Imprintable label	Without indication field
Material quality Material quality Halogen free No Surface treatment Type of surface Colour RAL-number (akin) Transparent Type of fastening Strain relief Luster terminal Plastic Thermoplastic No Untreated Untreated White No Surface Colour C	With imprint	No
Material quality Halogen free No Surface treatment Type of surface Colour RAL-number (akin) Transparent Type of fastening Strain relief Luster terminal Thermoplastic No No Thermoplastic No Untreated Untreated Not applicable Vhite Not Surface Colour RAL-number (akin) No Clamp mounting No No No	Mounting method	Flush mounted (plaster)
Halogen free Surface treatment Type of surface Colour RAL-number (akin) Transparent Transparent Strain relief Luster terminal No No No No No No No No No N	Material	Plastic
Surface treatment Type of surface Colour RAL-number (akin) Transparent Transparent Strain relief Luster terminal Untreated Not applicable White White 9001 Clamp mounting Clamp mounting No No	Material quality	Thermoplastic
Type of surface Colour White RAL-number (akin) Transparent No Type of fastening Strain relief Not applicable Colour White 9001 Clamp mounting No Clamp mounting No No	Halogen free	No
ColourWhiteRAL-number (akin)9001TransparentNoType of fasteningClamp mountingStrain reliefNoLuster terminalNo	Surface treatment	Untreated
RAL-number (akin) Transparent No Type of fastening Strain relief No Luster terminal 9001 Clamp mounting No No	Type of surface	Not applicable
Transparent Type of fastening Strain relief No Luster terminal No No	Colour	White
Type of fastening Clamp mounting Strain relief No Luster terminal No	RAL-number (akin)	9001
Strain relief No Luster terminal No	Transparent	No
Luster terminal No	Type of fastening	Clamp mounting
	Strain relief	No
Suitable for degree of protection (IP)	Luster terminal	No
	Suitable for degree of protection (IP)	IP20