

Center plate

Center plate, Impressivo, TV/R/Sat, white

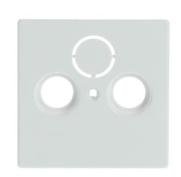
Type: 1743-84

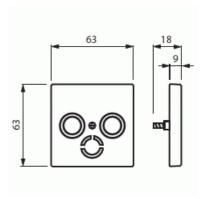
GTIN: 4011395996416





Center plate for the most common antenna outlet inserts. The terminal opening "Sat" is closed, but it can be opened at the installation location. It is suitable for the 85mm cover frames and with the 2519-xx adapter also for the 100mm cover frames. The manufacture material is a durable high quality plastic. The surface is glossy and easy to keep clean. Cleaning with a mild, standard household detergent. Be careful when cleaning with a powerful dissolvent.





Technical specification

General Information

Product ID:	2TKA000465G1	
Classification		
Enclosure class:	IP20	
acking		
Package:	1/10/100/2800	

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ETIM Data

Business ID 0763403-0

Assembly arrangement:

Customer service

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Central cover plate

ABB Exchange +358 10 22 11

Product Card

Center plate, Impressivo, TV/R/Sat, white



Support ring: No With dust cover: No With hinged lid: No Outed direction: Straight Imprintable label: Without indication field With ingrint: No Mounting method: Flush mounted (plaster) Material: Paster Material quality: Promplastic Auterial quality: Ves Surface protection: Untreated Surface finishing: Glossy Colour: With E RAL-number (similar): 9016 Transparent: No Type of fastening: Mounting with screw Number of modules (module system): 1 Vith buses/couplings: No Suitable for number of connectors: 3 Vith strain relief: No Shielded buses: No Shielded buses: No Suitable for oldgree of protection (IP): IP20 Suitable for oldgree of protection (IP): IP20 Suitable for oldgree of protection (IP): IP20	Utilization:	Other
With hinged lid: No Outlet direction: Straight Imprintable label: Without indication field With imprint: No Mounting method: Flush mounted (plaster) Material: Plastic Material quality: Thermoplastic Halogen free: Yes Surface protection: Untreated Surface finishing: Glossy Colour: White RAL-number (similar): 9016 Transparent: No Type of fastening: Mounting with screw Number of modules (module system): 1 With buses/couplings: No Suitable for number of connectors: 3 With strain relief: No Shielded buses: No Shielded housing: No Suitable for degree of protection (IP): IP20 Device width: 63 mm Device height: 63 mm Device depth: 63 mm	Support ring:	No
Outlet direction: Straight Imprintable label: Without indication field With imprint: No Mounting method: Flush mounted (plaster) Material: Plastic Material quality: Thermoplastic Halogen free: Yes Surface protection: Untreated Surface finishing: Glossy Colour: White RAL-number (similar): 9016 Transparent: No Number of modules (module system): 1 With buses/couplings: No Suitable for number of connectors: 3 With strain relief: No Shielded buses: No Shielded housing: No Luster terminal: No Suitable for degree of protection (IP): IP20 Device width: 63 mm Device height: 63 mm Device height: 63 mm	With dust cover:	No
Imprintable label: Without indication field With imprint: No Mounting method: Flush mounted (plaster) Material: Plastic Material quality: Thermoplastic Halogen free: Yes Surface protection: Untreated Surface finishing: Glossy Colour: White RAL-number (similar): 9016 Transparent: No Type of fastening: Mounting with screw Number of modules (module system): 1 With buses/couplings: No Suitable for number of connectors: 3 With strain relief: No Shielded buses: No Shielded housing: No Luster terminal: No Suitable for degree of protection (IP): IP20 Device width: 63 mm Device height: 63 mm Device depth: 63 mm	With hinged lid:	No
With imprint: No Mounting method: Flush mounted (plaster) Material: Plastic Material quality: Thermoplastic Halogen free: Yes Surface protection: Untreated Surface finishing: Glossy Colour: White RAL-number (similar): 9016 Transparent: No Type of fastening: Mounting with screw Number of modules (module system): 1 With buses/couplings: No Suitable for number of connectors: 3 With strain relief: No Shielded buses: No Shielded housing: No Suitable for degree of protection (IP): IP20 Device width: G3 mm Device depth: G3 mm	Outlet direction:	Straight
Mounting method:Flush mounted (plaster)Material:PlasticMaterial quality:ThermoplasticHalogen free:YesSurface protection:UntreatedSurface finishing:GlossyColour:WhiteRAL-number (similar):9016Transparent:NoType of fastening:Mounting with screwNumber of modules (module system):1With buses/couplings:NoSuitable for number of connectors:3With strain relief:NoShielded buses:NoShielded housing:NoLuster terminal:NoSuitable for degree of protection (IP):IP20Device width:63 mmDevice height:63 mmDevice depth:63 mm	Imprintable label:	Without indication field
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Material quality:ThermoplasticHalogen free:YesSurface protection:UntreatedSurface finishing:GlossyColour:WhiteRAL-number (similar):9016Transparent:NoType of fastening:Mounting with screwNumber of modules (module system):1With buses/couplings:NoSuitable for number of connectors:3With strain relief:NoShielded buses:NoShielded housing:NoLuster terminal:NoSuitable for degree of protection (IP):IP20Device width:63 mmDevice height:63 mmDevice depth:63 mm	Mounting method:	Flush mounted (plaster)
Halogen free:YesSurface protection:UntreatedSurface finishing:GlossyColour:WhiteRAL-number (similar):9016Transparent:NoType of fastening:Mounting with screwNumber of modules (module system):1With buses/couplings:NoSuitable for number of connectors:3With strain relief:NoShielded buses:NoShielded housing:NoLuster terminal:NoSuitable for degree of protection (IP):IP20Device width:63 mmDevice height:63 mmDevice depth:63 mm	Material:	Plastic
Surface protection: Untreated Surface finishing: Glossy Colour: White RAL-number (similar): 9016 Transparent: No Type of fastening: Mounting with screw Number of modules (module system): 1 With buses/couplings: No Suitable for number of connectors: 3 With strain relief: No Shielded buses: No Shielded housing: No Luster terminal: No Suitable for degree of protection (IP): IP20 Device width: 63 mm Device height: 63 mm	Material quality:	Thermoplastic
Surface finishing:GlossyColour:WhiteRAL-number (similar):9016Transparent:NoType of fastening:Mounting with screwNumber of modules (module system):1With buses/couplings:NoSuitable for number of connectors:3With strain relief:NoShielded buses:NoShielded housing:NoLuster terminal:NoSuitable for degree of protection (IP):IP20Device width:63 mmDevice depth:63 mm	Halogen free:	Yes
Colour:WhiteRAL-number (similar):9016Transparent:NoType of fastening:Mounting with screwNumber of modules (module system):1With buses/couplings:NoSuitable for number of connectors:3With strain relief:NoShielded buses:NoShielded housing:NoLuster terminal:NoSuitable for degree of protection (IP):IP20Device width:63 mmDevice depth:63 mm	Surface protection:	Untreated
RAL-number (similar): 9016 Transparent: No Type of fastening: Mounting with screw Number of modules (module system): 1 With buses/couplings: No Suitable for number of connectors: 3 With strain relief: No Shielded buses: No Shielded housing: No Suitable for degree of protection (IP): IP20 Device width: 63 mm Device depth: 63 mm	Surface finishing:	Glossy
Transparent: No Type of fastening: Mounting with screw Number of modules (module system): 1 With buses/couplings: No Suitable for number of connectors: 3 With strain relief: No Shielded buses: No Shielded housing: No Luster terminal: No Suitable for degree of protection (IP): IP20 Device width: 63 mm Device height: 63 mm	Colour:	White
Type of fastening: Mounting with screw Number of modules (module system): 1 With buses/couplings: No Suitable for number of connectors: 3 With strain relief: No Shielded buses: No Shielded housing: No Luster terminal: No Suitable for degree of protection (IP): IP20 Device width: 63 mm Device height: 63 mm	RAL-number (similar):	9016
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With buses/couplings:NoSuitable for number of connectors:3With strain relief:NoShielded buses:NoShielded housing:NoLuster terminal:NoSuitable for degree of protection (IP):IP20Device width:63 mmDevice height:63 mmDevice depth:63 mm	Type of fastening:	Mounting with screw
Suitable for number of connectors:3With strain relief:NoShielded buses:NoShielded housing:NoLuster terminal:NoSuitable for degree of protection (IP):IP20Device width:63 mmDevice height:63 mmDevice depth:63 mm	Number of modules (module system):	1
With strain relief:NoShielded buses:NoShielded housing:NoLuster terminal:NoSuitable for degree of protection (IP):IP20Device width:63 mmDevice height:63 mmDevice depth:63 mm	With buses/couplings:	No
Shielded buses:NoShielded housing:NoLuster terminal:NoSuitable for degree of protection (IP):IP20Device width:63 mmDevice height:63 mmDevice depth:63 mm	Suitable for number of connectors:	3
Shielded housing: No Luster terminal: No Suitable for degree of protection (IP): IP20 Device width: 63 mm Device height: 63 mm	With strain relief:	No
Luster terminal: Suitable for degree of protection (IP): Device width: Device height: Device depth: 63 mm 63 mm	Shielded buses:	No
Suitable for degree of protection (IP): Device width: 63 mm Device height: 63 mm Device depth: 63 mm	Shielded housing:	No
Device width: 63 mm Device height: 63 mm Device depth: 63 mm	Luster terminal:	No
Device height: 63 mm Device depth: 63 mm	Suitable for degree of protection (IP):	IP20
Device depth: 63 mm	Device width:	63 mm
	Device height:	63 mm
Min. depth of built-in installation box: 32 mm	Device depth:	63 mm
	Min. depth of built-in installation box:	32 mm

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