Technical data sheet

Empty housing X 16 with hat profile rail

Item number: 2005568





Junction box with hat profile rail for the connection of cables and lines indoors and in outdoor areas. Rectangular design without entries. Suitable for wall and ceiling mounting with the option to fasten outside, inside or to mount via the corner domes. Particularly impact resistant with IK09. Transparent cover with quick lock, sealable. Made from halogen-free and UV-resistant materials.

With hat profile rail 2069 and fastening set.

Junction box according to DIN EN 60670. Impact resistance IK09 according to DIN EN 50102. Protection rating IP67 according to DIN EN 60529.



















Polycarbonate

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Item number 2005568 Type X16C R LGR-TR Description 1 Empty Enclosure Description 2 with trans. lid, rail 2069 Manufacturer OBO Dimension 240x191x125 Colour Grey / transparent Material Polycarbonate Smallest sales unit 1 Unit of quantity Piece Weight 87.3 kg		
Description 1 Empty Enclosure Description 2 with trans. lid, rail 2069 Manufacturer OBO Dimension 240x191x125 Colour Grey / transparent Material Polycarbonate Smallest sales unit 1 Unit of quantity Piece	Item number	2005568
Description 2 with trans. lid, rail 2069 Manufacturer OBO Dimension 240x191x125 Colour Grey / transparent Material Polycarbonate Smallest sales unit 1 Unit of quantity Piece	Туре	X16C R LGR-TR
Manufacturer OBO Dimension 240x191x125 Colour Grey / transparent Material Polycarbonate Smallest sales unit 1 Unit of quantity Piece	Description 1	Empty Enclosure
Dimension 240x191x125 Colour Grey / transparent Material Polycarbonate Smallest sales unit 1 Unit of quantity Piece	Description 2	with trans. lid, rail 2069
Colour Grey / transparent Material Polycarbonate Smallest sales unit 1 Unit of quantity Piece	Manufacturer	OBO
Material Polycarbonate Smallest sales unit 1 Unit of quantity Piece	Dimension	240x191x125
Smallest sales unit 1 Unit of quantity Piece	Colour	Grey / transparent
Unit of quantity Piece	Material	Polycarbonate
	Smallest sales unit	1
Weight 87.3 kg	Unit of quantity	Piece
	Weight	87.3 kg
Weight unit kg/100 pc.	Weight unit	kg/100 pc.

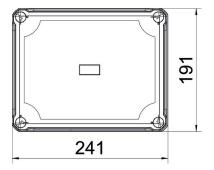
Technical data sheet

Empty housing X 16 with hat profile rail





Dimensions Length Width 191 mm Height 126 mm



Technical data

Extension option Cover fastening Screwed Shape Rectangular Suitable for outdoor use Clear internal dimensions with lid yes Mounting type Protection rating Protection rating IK code Protection class II Permitted temperature range, max. Permitted temperature range, min. Transparent lid Weatherproof Screwed Rectangular Screwed Screwed Rectangular Screwed Yes Screwed Rectangular Screwed IM Yes Bettangular Screwed IM Yes Surface-mounted IF67 IK09 IK09 Protection class II Permitted temperature range, max. Permitted temperature range, wes Weatherproof		
Shape Rectangular Suitable for outdoor use yes Clear internal dimensions 227x177x110 mm with lid yes Mounting type Surface-mounted Protection rating IP67 Protection rating IK code IK09 Protection class II Permitted temperature range, max. Permitted temperature range, min. Transparent lid yes	Extension option	no
Suitable for outdoor use yes Clear internal dimensions 227x177x110 mm with lid yes Mounting type Surface-mounted Protection rating IP67 Protection rating IK code IK09 Protection class II Permitted temperature range, max. Permitted temperature range, min. Transparent lid yes	Cover fastening	Screwed
Clear internal dimensions with lid yes Mounting type Protection rating Protection rating IK code Protection class II Permitted temperature range, max. Permitted temperature range, min. Transparent lid 227x177x110 mm yes Surface-mounted IR09 IK09 Portection class II 60 °C yes	Shape	Rectangular
with lid yes Mounting type Surface-mounted Protection rating IP67 Protection rating IK code IK09 Protection class II Permitted temperature range, max. Permitted temperature range, min. Transparent lid yes	Suitable for outdoor use	yes
Mounting type Surface-mounted Protection rating IP67 Protection rating IK code IK09 Protection class II Permitted temperature range, max. Permitted temperature range, min. Transparent lid Surface-mounted IP67 IP67 IP67 IP67 IP67 IP67 IP67 IP67	Clear internal dimensions	227x177x110 mm
Protection rating IP67 Protection rating IK code IK09 Protection class II Permitted temperature range, max. Permitted temperature range, min. Transparent lid IP67 IK09 IK09 IK09 IF67 IK09 IF67 IF67 IF67 IF67 IF67 IF67 IF67 IF67	with lid	yes
Protection rating IK code IK09 Protection class II Permitted temperature range, max. Permitted temperature range, min. Transparent lid IK09 IK09 II 60 °C 75 °C yes	Mounting type	Surface-mounted
Protection class II Permitted temperature range, max. Permitted temperature range, min. Transparent lid yes	Protection rating	IP67
Permitted temperature range, max. Permitted temperature range, min. Transparent lid yes	Protection rating IK code	IK09
max. Permitted temperature range, min. Transparent lid yes	Protection class	II
min. Transparent lid yes		60 °C
		-5 °C
Weatherproof ves	Transparent lid	yes
y co	Weatherproof	yes