

Enclosure | MBX Basic K

Plastic enclosure | Transparent lid | PC | RAL7035 | IK08 | IP69

Article:	MBX Basic K
Brand:	Multi-Box
Protection class:	IP69
Base material & lock	Polycarbonate
Sealing material:	Polyurethane
Material screws:	Stainless (V2A)
Flammability:	V2
Operating temperature:	-40°C (permanent)
Color:	RAL 7035
Impact resistance:	IK08



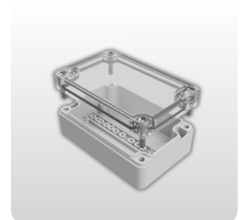
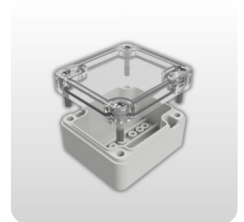
Description

The MBX Basic K enclosure is made of polycarbonate and is designed for industrial applications. It can replace aluminum enclosures without any problems. With its high IP rating, dust or water will never be a problem for the MBX Basic. It is superior to all aluminum enclosures, especially in applications with an increased risk of corrosion. The enclosure can withstand high-pressure washing, steam jet cleaning and short-term flooding.

- UV resistant
- Suitable for both indoor and outdoor use
- Available with grey or transparent cover

Customize your box

- Mounting & Assembly
- Printing
- Design
- Color
- Punching



Article number

Art.No	Description	Designation 2	Type	Length mm	Width mm	Height mm	Protection class	Color	Unit	Pc
1004100200	Enclosure MBX Basic PC	Transparent lid	MBX 606030 BK	58	64	34	IP69	RAL7035	st	1
1004100900	Enclosure MBX Basic PC	Transparent lid	MBX 708055 BK	75	80	57	IP69	RAL7035	st	1
1004100400	Enclosure MBX Basic PC	Transparent lid	MBX 906030 BK	98	64	35	IP69	RAL7035	st	1
1004101800	Enclosure MBX Basic PC	Transparent lid	MBX 121280 BK	122	120	80	IP69	RAL7035	st	1
1004101900	Enclosure MBX Basic PC	Transparent lid	MBX 121290 BK	122	120	90	IP69	RAL7035	st	1
1004101100	Enclosure MBX Basic PC	Transparent lid	MBX 128055 BK	125	80	57	IP69	RAL7035	st	1
1004102500	Enclosure MBX Basic PC	Transparent lid	MBX 161690 BK	160	160	90	IP69	RAL7035	st	1
1004101300	Enclosure MBX Basic PC	Transparent lid	MBX 178055 BK	175	80	57	IP69	RAL7035	st	1
1004102300	Enclosure MBX Basic PC	Transparent lid	MBX 221290 BK	220	120	90	IP69	RAL7035	st	1
1004102600	Enclosure MBX Basic PC	Transparent lid	MBX 261690 BK	260	160	90	IP69	RAL7035	st	1