

DIGITUS Wall Mounting Cabinets IP55 - Outdoor - 600x600 mm (WxD)

DN-19-22U-6-6-I-OD
EAN 4016032429746



22U wall mounting cabinet, outdoor, IP55 1157x600x600 mm, color grey (RAL 7035)

The 483 mm (19") IP55 Outdoor Wall Mounting Cabinets are designed for industrial applications. They are based on the IP55 safety class which is conform to the EN 60529 and are therefore protected against water and dirt ingress. Best performance is provided e.g. via the 3-point-locking system with lockable swing handle and isolated cable entries. Integrated air ventilation inlets ensure the entry of fresh air (protection against water and dust acc. to IP54). Application areas are open areas which are under the effect of the environment (Rain, dust, sleet, snow, and splashing water). The cabinets can be used together with a plinth for free standing applications (rear holes for wall mounting can be closed via plugs that are taken from the base of the cabinet when installing the plinth).

The DIGITUS® IP55 Outdoor Wall Mounting Cabinets are designed for industrial applications with protection against water and dust acc. to safety class IP55.

- As calhas de perfil de 483 mm (19") podem ser ajustadas em profundidade e estão providas com marcação da unidade de altura
- Folha de aço resistente de 1,5 mm com uma grande capacidade de carga e revestimento de pó
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Attributes

- Cabinet type: Wall mounting cabinet, outdoor
- Color: light grey, RAL 7035
- Depth: 600 mm
- Front door: Steel door, closed, single opening
- Load capacity: 100 kg
- Units: 22
- Width: 600 mm
- IP protection class: IP55
- Mounted: no

Logistics

	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	1	60.00	65.00	65.00	120.70	509,958.00
Packaging Unit Inside	1	60.00	65.00	65.00	120.70	509,958.00
Packaging Unit Single	1	60.00	65.00	65.00	120.70	509,958.00
Net single without Packaging	1	59.00	60.00	60.00	115.70	0.00

Safety notes

- Ensure adequate ventilation to prevent the installed devices from overheating.
- Network cabinets should not be overfilled and the ventilation openings must not be blocked.
- Cables should be laid neatly and organized in cable ducts or trays.
- Use surge protection devices to protect sensitive devices from power surges or lightning strikes.
- Avoid moisture or wetness while observing the respective IP protection class.
- Ensure that the cabinet and the devices used are properly earthed.
- In regions with frequent thunderstorm activity, professional lightning protection should be integrated into the power supply.
- To avoid uneven loading, always mount the heaviest units at the bottom of the cabinet.
- Disconnect the installed devices from the power supply during maintenance or installation work.

EU responsible person

EU based economic operator ensuring the product complies with the required regulations.

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