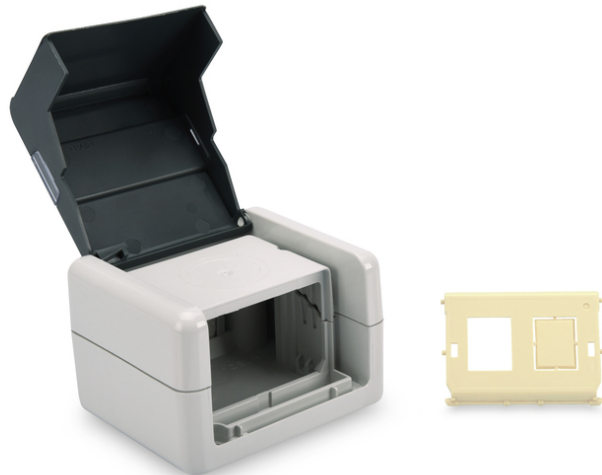


DIGITUS Outdoor Surface Mount Box with Hinged Lid, incl. Inlet for 2 x Keystone Modules, IP44

DN-93844-OD-2
EAN 4016032464105



Outdoor Surface Mount Box IP44, surface mount, hinged lid, incl. inlet for 2x Keystone Modules

The IP44 data socket for Keystone Modules boasts an easy installation process thanks to screw fastening and a vertical outlet for the data cable. The Keystone Module connections are protected by a hinged lid. An integrated labelling field enables individual markings. A mounting inlet (DN-93844-OD-1) for the Keystone Modules is included in this set. This set is suitable for outdoor use and surface mounting. The housing is halogen-free (LSZH) and can be used in temperature ranges of -20° to +70°C (ABS, thermoplastic).

Set consists of a data socket (DN-93844-OD) & use for 2 Keystone Modules (DN-93844-OD-1)

- Execution Keystone Accommodation: 90° outlet
- General properties:
- Suitable for outdoor and industrial environment use, IP44

- Integrated hinged lid
- Plastic labelling field
- Design compatible with common switch ranges made by switch manufacturers
- Technical properties:
- Housing material: Thermoplastic, ABS UL 94V-0
- Lid material: Thermoplastic, ABS UL 94V-0
- Mounting inlet material: Thermoplastic, ABS UL 94V-0
- Physical properties:
- Operating temperature: -20° C to +70 °C (ISO/IEC 11801, EN 50173-1, ANSI/TIA/EIA 568 C)

Package contents

- Data socket (DN-93844-OD)
- Use for 2 Keystone Modules (DN-93844-OD-1)

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm ³
Packaging Unit Carton	1	0.10	11.50	9.00	9.00	931.50
Packaging Unit Inside	1	0.10	11.50	9.00	9.00	931.50
Packaging Unit Single	1	0.10	11.50	9.00	9.00	931.50
Net single without Packaging	1	0.12	5.50	8.50	7.50	0.00

More images:



Safety notes

- Protect product from moisture
- Avoid antistatic charging when installing the product
- Observe the specifications of the raw cable manufacturer during installation

EU responsible person

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

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