010.2082

Plastic: ASA.
- Cover frame 80x80 mm
- 2-part faceplate 50x50 mm, incl. fastening screws
- RJ45 module holder, 2x1-port
- Blind cover (when used as a 1-port outlet)
- Mounting plate, 70x70 mm, steel
- Labeling strip, blank

Technical Data

DESCRIPTION [UNIT]	VALUE/VALUE RANGE
Standard	Halogen-free, in accordance with DIN/VDE 0472/815
Protection class IP	IP 20
Assembly	empty
Capacity (ports)	2 x 1
Application area	flush-mounting (FM)
Outlet type	outlet

Mechanical Data

DESCRIPTION [UNIT]	VALUE/VALUE RANGE
Width	80 mm
Height	80 mm
Color Code RAL	9010 Pure white

This outlet is designed with an angle of 30°, for flush installations and duct-mounting, including a mounting plate with a mounting track of 60 mm, a DIN central plate of 50 x 50 mm with a one-piece cover frame of 80 x 80 mm, labeling field and module holder for 2 individual RJ45 modules. Also included is a blind cover for the use as a one-RJ45 outlet, to cover the unused port. Color: white (RAL 9010). Halogen-free in acc. with DIN/VDE 0472/815. Designed to accommodate the R&M security and the R&M environment system. The 3-level protection concept comprises the options color coding, mechanical-visual coding, and the locking of individual ports. The outlet is suitable for the combined use of different switch programs.

	Description	PU	Product No.
	For labeling: FM Global outlets 88x88, 4x1-port DM Global outlets 80x86, 4x1-port DIN outlets 50x50, 2x1-port DIN outlets 80x80, 2x1-port Mini surface boxes, 2x1-port	100 Pcs.	R925759

	Description	PU	Product No.
	For covering one unused port on a connection module. Snapped-on instead of a coding system.	100 Pcs.	R925719
	Dust cover and color coding for RJ45 outlets and patch panels. Fitting R&M Smartholes.	10 Pcs.	R305685
	Dust cover and color coding for RJ45 outlets and patch panels. Fitting R&M Smartholes.	10 Pcs.	R305686
	Dust cover and color coding for RJ45 outlets and patch panels. Fitting R&M Smartholes.	10 Pcs.	R305687
	Dust cover and color coding for RJ45 outlets and patch panels. Fitting R&M Smartholes.	10 Pcs.	R305688
	Dust cover and color coding for RJ45 outlets and patch panels. Fitting R&M Smartholes.	10 Pcs.	R305689
	Dust cover and color coding for RJ45 outlets and patch panels. Fitting R&M Smartholes.	10 Pcs.	R305690

	Description	PU	Product No.
	Dust cover and color coding for RJ45 outlets and patch panels. Fitting R&M Smartholes.	10 Pcs.	R305691
	Dust cover and color coding for RJ45 outlets and patch panels. Fitting R&M Smartholes.	10 Pcs.	R305692
	Dust cover and color coding for RJ45 outlets and patch panels. Fitting R&M Smartholes.	10 Pcs.	R305693
	Offering dust protection and color coding to data outlets and patch panels. The cap with its rubber seal provide protection class IP54.	10 Pcs.	R306063
	Offering dust protection and color coding to data outlets and patch panels. The cap with its rubber seal provide protection class IP54.	10 Pcs.	R306058
	Offering dust protection and color coding to data outlets and patch panels. The cap with its rubber seal provide protection class IP54.	10 Pcs.	R306060
	Offering dust protection and color coding to data outlets and patch panels. The cap with its rubber seal provide protection class IP54.	10 Pcs.	R306061

	Description	PU	Product No.
	Offering dust protection and color coding to data outlets and patch panels. The cap with its rubber seal provide protection class IP54.	10 Pcs.	R306062
	Color code: blue, red, green, anthracite. Fitting R&M Smartholes.	20 Pcs.	R25107
	Color code: yellow, brown, violet, white. Fitting R&M Smartholes.	20 Pcs.	R25676
	RJ45 connection protection for outlets and patch panels. Fitting R&M Smartholes.	20 Pcs.	R304825
	RJ45 connection protection for outlets and patch panels. Fitting R&M Smartholes.	20 Pcs.	R304827
	RJ45 connection protection for outlets and patch panels. Fitting R&M Smartholes.	20 Pcs.	R304826
	Color coding frame for SC-RJ Adapter. Fitting R&M Smartholes.	12 Pcs.	R310216

	Description	PU	Product No.
	SC-RJ connection protection for outlets and patch panels. Fitting R&M Smartholes.	12 Pcs.	R310218