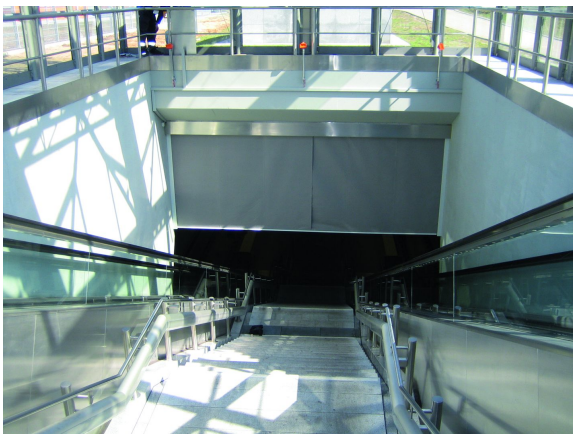
Smoke barrier Smoke PROtec RSV-210-SFS



Technical Data

TECHNICAL DATA

Matchcode	RSV-210-SFS
Article name	Smoke barrier Smoke PROtec RSV-210-SFS
Part number	RSV 52031
Classification	EN 12101-1, ASB 3, D120 (fail-safe) 120 minutes at 600 °C
Fabric	One-side PU-coated glass fabric 590 g/m2, colour: grey, non-inflammable according to DIN 4102-1, A2, smoke-proof tested according to the test procedures in accordance with DIN EN 1634-3.
Unwind	descending by gravity (gravity fail safe)
Rewind	planet drive, 24 V DC, 3 A with electric load breaking; maximum turning moment 4 Nm, roll shaft-integrated.
System installation	Ceiling or wall mounted with appropriate approved mounting material
System size	max. 3 x 6 m (WxH)
Housing	Galvanized sheet steel 1 mm powder-coated RAL 7035; Single roller 180 x 210 mm; Side guides: Sheet steel 1.5 mm powder-coated RAL 7035, 50 x 100 mm (WxD)
Bottom Bar	Sheet steel 1 mm powder-coated RAL 7035 with integrated round steel in fabric bag for energy free dropping
Housing type	Steel case
Colour	RAL 7035

ACCESSORIES

Part no.	Matchcode	
A3 2064	RM 3000 FSV	
A3 2178	HE 087 Yellow FSV	
ST4 3170	SHEV 3 RSV	
ST4 3171	SHEV 6 RSV	
ST4 3422	M-SHEV-24-RSV	
ST4 3423	M-SHEV-12-RSV	