

-5...90 °C



R 2735 White 9010 Flat corner lid

Technical properties

Compatibility Product compatibility Dimensions Trunking height 60 mm Trunking width 200 mm Measure a 50 mm Cover, door Lid with softlip Materials RAL colour RAL 9010 - Pure white Material Steel Type of surface treatment Painted Installation, mounting Settings Angle range 90 ° Accessories included Accessory configuration Moulded Safety Protection index IP IP30		
Compatibility Product compatibility Dimensions Trunking height 60 mm Trunking width 200 mm Measure a 50 mm Cover, door Lid with softlip Materials RAL colour RAL 9010 - Pure white Material Steel Type of surface treatment Painted Installation, mounting Settings Angle range 90 ° Accessories included Accessory configuration Moulded Safety Protection index IP IP30	Configuration	
Product compatibility Dimensions Trunking height 60 mm Trunking width 200 mm Measure a 50 mm Cover, door Lid with softlip Materials RAL colour RAL 9010 - Pure white Material Steel Type of surface treatment Painted Installation, mounting Base punching Without base punching Settings Angle range 90 ° Accessories included Accessory configuration Moulded Safety Protection index IP IP30	Antibacterial treatment	No
Dimensions Trunking height 60 mm Trunking width 200 mm Measure a 50 mm Cover, door Lid with softlip Materials RAL colour RAL 9010 - Pure white Material Steel Type of surface treatment Painted Installation, mounting Base punching Without base punching Settings Angle range 90 ° Accessories included Accessory configuration Moulded Safety Protection index IP IP30	Compatibility	
Trunking height 60 mm Trunking width 200 mm Measure a 50 mm Cover, door Lid with softlip - Materials RAL colour RAL 9010 - Pure white Material Steel Type of surface treatment Painted Installation, mounting Base punching Without base punching Settings Angle range 90 ° Accessories included Accessory configuration Moulded Safety Protection index IP IP30	Product compatibility	LFS
Trunking width 200 mm Measure a 50 mm Cover, door Lid with softlip	Dimensions	
Measure a 50 mm Cover, door Lid with softlip	Trunking height	60 mm
Cover, door Lid with softlip Materials RAL colour RAL 9010 - Pure white Material Steel Type of surface treatment Painted Installation, mounting Base punching Without base punching Settings Angle range Accessories included Accessory configuration Moulded Safety Protection index IP IP30	Trunking width	200 mm
Materials RAL colour RAL 9010 - Pure white Material Steel Type of surface treatment Painted Installation, mounting Base punching Without base punching Settings Angle range 90 ° Accessories included Accessory configuration Moulded Safety Protection index IP IP30	Measure a	50 mm
Materials RAL colour RAL 9010 - Pure white Material Steel Type of surface treatment Painted Installation, mounting Base punching Without base punching Settings Angle range Accessories included Accessory configuration Moulded Safety Protection index IP IP30	Cover, door	
RAL colour Material Steel Type of surface treatment Painted Installation, mounting Base punching Without base punching Settings Angle range Accessories included Accessory configuration Moulded Safety Protection index IP IP30	Lid with softlip	-
Material Steel Type of surface treatment Painted Installation, mounting Base punching Without base punching Settings Angle range 90 ° Accessories included Accessory configuration Moulded Safety Protection index IP IP30	Materials	
Type of surface treatment Installation, mounting Base punching Settings Angle range 90 ° Accessories included Accessory configuration Moulded Safety Protection index IP IP30	RAL colour	RAL 9010 - Pure white
Installation, mounting Base punching Settings Angle range 90 ° Accessories included Accessory configuration Moulded Safety Protection index IP IP30	Material	Steel
Base punching Settings Angle range 90 ° Accessories included Accessory configuration Moulded Safety Protection index IP IP30	Type of surface treatment	Painted
Angle range 90 ° Accessories included Accessory configuration Moulded Safety Protection index IP IP30	Installation, mounting	
Angle range 90 ° Accessories included Accessory configuration Moulded Safety Protection index IP IP30	Base punching	Without base punching
Accessories included Accessory configuration Moulded Safety Protection index IP IP30	Settings	
Accessory configuration Moulded Safety Protection index IP IP30	Angle range	90 °
Safety Protection index IP IP30	Accessories included	
Protection index IP IP30	Accessory configuration	Moulded
	Safety	
Hea conditions	Protection index IP	IP30
Use conditions	Use conditions	

Operating temperature