



FL729L

Steel enclosure, Orion.Tech, plain door 800x600x300 mm

Technical Features

Height 800 mm Width 600 mm Depth 300 mm Thickness of sidewall 1 mm Safety Ingress Protection (IP) class IP65 Protection class Isolation class I Locking type Barrel lock Key lock Impact resistance IK IK10 Equipment Wall mounting Number of flange plate openings 2 Installation, mounting Wall mounting Mounting on Wall mounting Suitable for outdoor usage No Materials Toolour Equipment Powder coated Material Steel Equipment No Number of rows 1 Cover, door 1 Number of cabinet doors 1 Door/cover is transparent No Electric current 630 A Sustainability Halogen free Yes RoHS conform Yes	Dimensions	
Width 600 mm Depth 300 mm Thickness of sidewall 1 mm Safety Ingress Protection (IP) class IP65 Protection class Isolation class I Locking type Barrel lock Key lock Impact resistance IK IK10 Equipment Ik10 Number of flange plate openings 2 Installation, mounting Wall mounting Mounting on Wall mounting Suitable for outdoor usage No Materials Light grey RAL code 7035 Treatment Powder coated Material Steel Equipment No Number of rows 1 Cover, door 1 Cover, door 1 Door/cover is transparent No Electric current Rated current 630 A Sustainability Halogen free Yes	Height	800 mm
Safety Ingress Protection (IP) class IP65 Protection class Isolation class Isola	Width	600 mm
Safety Ingress Protection (IP) class IP65 Protection class Isolation class I Locking type Barrel lock Key lock Impact resistance IK IK10 Equipment Number of flange plate openings 2 Installation, mounting Mounting on Wall mounting Suitable for outdoor usage No Materials Colour Light grey RAL code 7035 Treatment Powder coated Material Steel Equipment Number of rows 1 Cover, door Number of cabinet doors 1 Door/cover is transparent No Electric current Rated current Rated current 630 A Sustainability Halogen free Yes	Depth	300 mm
Ingress Protection (IP) class IP65 Protection class Isolation class I Locking type Barrel lock Key lock Impact resistance IK IK10 Equipment Number of flange plate openings 2 Installation, mounting Wall mounting Mounting on Wall mounting Suitable for outdoor usage No Materials Light grey Colour Light grey RAL code 7035 Treatment Powder coated Material Steel Equipment 1 Number of rows 1 Cover, door 1 Number of cabinet doors 1 Door/cover is transparent No Electric current Rated current 630 A Sustainability Halogen free Yes	Thickness of sidewall	1 mm
Protection class Isolation class I Locking type Barrel lock Key lock Impact resistance IK IK10 Equipment Number of flange plate openings 2 Installation, mounting Mounting on Wall mounting Suitable for outdoor usage No Materials Colour Light grey RAL code 7035 Treatment Powder coated Material Steel Material Steel Material Steel Materials Steel Colour Light grey RAL code 7035 Treatment Powder coated Material Steel Cover, door Number of rows 1 Cover, door Number of cabinet doors 1 Door/cover is transparent No Electric current Rated current 630 A Sustainability Halogen fr	Safety	
Locking type Barrel lock Key lock Rey lock Impact resistance IK IK10 Equipment Valuable for strains and strains	Ingress Protection (IP) class	IP65
Key lockImpact resistance IKIK10EquipmentInstallation, mountingMounting onWall mountingSuitable for outdoor usageNoMaterialsLight greyColourLight greyRAL code7035TreatmentPowder coatedMaterialSteelEquipmentNumber of rows1Cover, doorNumber of cabinet doors1Door/cover is transparentNoElectric currentElectric currentRated current630 ASustainabilityHalogen freeYes	Protection class	Isolation class I
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Number of flange plate openings2Installation, mountingWall mountingMounting onWall mountingSuitable for outdoor usageNoMaterialsLight greyColourLight greyRAL code7035TreatmentPowder coatedMaterialSteelEquipment1Number of rows1Cover, door1Number of cabinet doors1Door/cover is transparentNoElectric currentRated current630 ASustainabilityHalogen freeYes	Impact resistance IK	IK10
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Mounting onWall mountingSuitable for outdoor usageNoMaterialsColourLight greyRAL code7035TreatmentPowder coatedMaterialSteelEquipmentNumber of rows1Cover, door1Number of cabinet doors1Door/cover is transparentNoElectric currentRated current630 ASustainabilityHalogen freeYes		
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Colour Light grey RAL code 7035 Treatment Powder coated Material Steel Equipment 1 Number of rows 1 Cover, door 1 Number of cabinet doors 1 Door/cover is transparent No Electric current Rated current 630 A Sustainability Yes	Suitable for outdoor usage	INO
RAL code 7035 Treatment Powder coated Material Steel Equipment 1 Number of rows 1 Cover, door 1 Number of cabinet doors 1 Door/cover is transparent No Electric current Rated current Rated current 630 A Sustainability Yes	Materials	
Treatment Powder coated Material Steel Equipment 1 Number of rows 1 Cover, door 1 Number of cabinet doors 1 Door/cover is transparent No Electric current Rated current Rated current 630 A Sustainability Yes	Colour	Light grey
Material Steel Equipment Number of rows 1 Cover, door Number of cabinet doors 1 Door/cover is transparent No Electric current Rated current 630 A Sustainability Halogen free Yes	RAL code	7035
Equipment Number of rows 1 Cover, door Number of cabinet doors 1 Door/cover is transparent No Electric current Rated current 630 A Sustainability Halogen free Yes	Treatment	Powder coated
Number of rows 1 Cover, door Number of cabinet doors 1 Door/cover is transparent No Electric current Rated current 630 A Sustainability Halogen free Yes	Material	Steel
Cover, door Number of cabinet doors 1 Door/cover is transparent No Electric current Rated current Rated current 630 A Sustainability Halogen free Yes	Equipment	
Number of cabinet doors 1 Door/cover is transparent No Electric current Rated current 630 A Sustainability Halogen free Yes	Number of rows	1
Door/cover is transparent No Electric current Rated current 630 A Sustainability Halogen free Yes	Cover, door	
Electric current Rated current 630 A Sustainability Halogen free Yes	Number of cabinet doors	1
Rated current 630 A Sustainability Halogen free Yes	Door/cover is transparent	No
Sustainability Halogen free Yes	Electric current	
Halogen free Yes	Rated current	630 A
Halogen free Yes	Sustainability	
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