



Clamping yoke, Screw connection, Mounting type: Can be screwed on, Rated cross-section: 16 mm², Colour: natural

Business data

Article number	2329.0
Article name	ZB 16/6
GTIN (EAN)	4044211051143
Packaging unit	50
Quantity unit	PC
Weight per piece (not including packaging)	6.83 g
Weight per piece (including packaging)	6.84 g
Unit of weight	G
Customs number	85369010
Country of origin	DE
Product description	Clamping yoke
Colour	Natural



Technical data

Length12 mmWidth9.5 mmHeight19.9 mmRatingsRated cross-sectionRated cross-section dataConnection dataConnection principleScrew connectionWire cross-section single-core (rigid) / stranded, min.2.5 mm²Wire cross-section single core (rigid)/stranded, max.16 mm²Wire cross-section stranded, min.2.5 mm²Wire cross-section stranded, max.16 mm²Stripping length12 mmScrew headSlottedScrew headSlottedScrew threadingM 4Tightening torque, min.1.2 NmTightening torque, max.2 NmMaterialSteelSurfaceGalvanized, thick-film passivatedScrewsSteelSurfaceScrewsSteelSurfaceSurfaceScrewsRetACH conformyesREACH ConformyesREACH ConformyesREACH ConformyesReACH Conformyes	Dimensions	
Height 19.9 mm Ratings Rated cross-section Rated cross-section data Connection data Connection principle Screw connection Wire cross-section single-core (rigid) / stranded, min. 2.5 mm² Wire cross-section stranded, min. 2.5 mm² Wire cross-section stranded, min. 2.5 mm² Wire cross-section stranded, max. 16 mm² Stripping length 12 mm Screw head Slotted Screw head Slotted Screw threading M 4 Tightening torque, min. 1.2 Nm Tightening torque, max. 2 Nm Material Steel Surface Galvanized, thick-film passivated Screws Steel Surface screw Galvanized, thick-film passivated Further technical data Mounting type REACH Conform yes REACH Reference date 2022-06-10 REACH Reference date 2022-06-10 REACH Candidate Substance Note No	Length	12 mm
Rated cross-section 16 mm² Connection data Connection principle Connection principle Screw connection Wire cross-section single-core (rigid) / stranded, min. 2.5 mm² Wire cross-section single core (rigid)/stranded, max. 16 mm² Wire cross-section stranded, min. 2.5 mm² Wire cross-section stranded, max. 16 mm² Stripping length 12 mm Screw head Slotted Screw head Slotted Screw hreading M 4 Tightening torque, min. 1.2 Nm Tightening torque, max. 2 Nm Material Steel Surface Galvanized, thick-film passivated Screws Steel Surface screw Galvanized, thick-film passivated Further technical data Mounting type REACH Conform yes REACH Conform yes REACH Conform No Context No	Width	9.5 mm
Rated cross-section 16 mm² Connection data Connection Connection principle Screw connection Wire cross-section single-core (rigid) / stranded, min. 2.5 mm² Wire cross-section single core (rigid)/stranded, max. 16 mm² Wire cross-section stranded, min. 2.5 mm² Wire cross-section stranded, max. 16 mm² Vire cross-section stranded, max. 16 mm² Stripping length 12 mm Screw head Slotted Screw head Slotted Screw threading M 4 Tightening torque, min. 1.2 Nm Tightening torque, max. 2 Nm Material Steel Surface Galvanized, thick-film passivated Screws Steel Surface screw Galvanized, thick-film passivated Further technical data Mounting type ReACH Conform yes REACH Conform yes REACH Reference date 2022-06-10 REACH Condidate Substance Note No	Height	19.9 mm
Connection data Connection principle Screw connection Wire cross-section single-core (rigid) / stranded, min. 2.5 mm² Wire cross-section stranded, min. 2.5 mm² Wire cross-section stranded, max. 16 mm² Wire cross-section stranded, max. 16 mm² Wire cross-section stranded, max. 16 mm² Stripping length 12 mm Screw head Slotted Screw threading M 4 Tightening torque, min. 1.2 Nm Tightening torque, max. 2 Nm Materials Steel Surface Galvanized, thick-film passivated Screws Steel Surface screw Galvanized, thick-film passivated Further technical data Mounting type REACH Conform yes REACH Conform yes REACH Conform yes REACH Conform No No No	Ratings	
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Wire cross-section single-core (rigid) / stranded, min. 2.5 mm² Wire cross-section stranded, min. 2.5 mm² Wire cross-section stranded, min. 2.5 mm² Wire cross-section stranded, max. 16 mm² Stripping length 12 mm Screw head Slotted Screw threading M 4 Tightening torque, min. 1.2 Nm Tightening torque, max. 2 Nm Materials Steel Surface Galvanized, thick-film passivated Screws Steel Surface screw Galvanized, thick-film passivated Further technical data Mounting type REACH Conform yes REACH Conform yes REACH Candidate Substance Note No	Connection data	
Wire cross-section single core (rigid)/stranded, max. 16 mm² Wire cross-section stranded, min. 2.5 mm² Wire cross-section stranded, max. 16 mm² Stripping length 12 mm Screw head Slotted Screw threading M 4 Tightening torque, min. 1.2 Nm Tightening torque, max. 2 Nm Materials Steel Surface Galvanized, thick-film passivated Screws Steel Surface screw Galvanized, thick-film passivated Further technical data Mounting type Mounting type Screwable Environmental Product Compliance REACH Conform REACH Conform yes REACH Candidate Substance Note No	Connection principle	Screw connection
Wire cross-section stranded, min. 2.5 mm² Wire cross-section stranded, max. 16 mm² Stripping length 12 mm Screw head Slotted Screw threading M 4 Tightening torque, min. 1.2 Nm Tightening torque, max. 2 Nm Materials Material Surface Galvanized, thick-film passivated Screws Steel Surface screw Galvanized, thick-film passivated Further technical data Mounting type Environmental Product Compliance REACH Conform REACH Reference date 2022-06-10 REACH Reference date 2022-06-10	Wire cross-section single-core (rigid) / stranded, min.	2.5 mm ²
Wire cross-section stranded, max.16 mm²Stripping length12 mmScrew headSlottedScrew threadingM 4Tightening torque, min.1.2 NmTightening torque, max.2 NmMaterialsMaterialSurfaceGalvanized, thick-film passivatedScrewsSteelSurface screwGalvanized, thick-film passivatedFurther technical dataMounting typeEnvironmental Product ComplianceScrewableREACH ConformyesREACH Reference date2022-06-10REACH Candidate Substance NoteNo	Wire cross-section single core (rigid)/stranded, max.	16 mm ²
Stripping length12 mmScrew headSlottedScrew threadingM 4Tightening torque, min.1.2 NmTightening torque, max.2 NmMaterialsMaterialsMaterialSteelSurfaceGalvanized, thick-film passivatedScrewsSteelSurface screwGalvanized, thick-film passivatedFurther technical dataMounting typeMounting typeScrewableEnvironmental Product ComplianceyesREACH ConformyesREACH Reference date2022-06-10REACH Candidate Substance NoteNo	Wire cross-section stranded, min.	2.5 mm ²
Screw headSlottedScrew headingM 4Tightening torque, min.1.2 NmTightening torque, max.2 NmMaterialsMaterialMaterialSteelSurfaceGalvanized, thick-film passivatedScrewsSteelSurface screwGalvanized, thick-film passivatedFurther technical dataMounting typeMounting typeScrewableEnvironmental Product ComplianceyesREACH ConformyesREACH Reference date2022-06-10REACH Candidate Substance NoteNo	Wire cross-section stranded, max.	16 mm ²
Screw threadingM 4Tightening torque, min.1.2 NmTightening torque, max.2 NmMaterialsMaterialMaterialSteelSurfaceGalvanized, thick-film passivatedScrewsSteelSurface screwGalvanized, thick-film passivatedFurther technical dataMounting typeMounting typeScrewableEnvironmental Product ComplianceyesREACH ConformyesREACH Reference date2022-06-10REACH Candidate Substance NoteNo	Stripping length	12 mm
Tightening torque, min.1.2 NmTightening torque, max.2 NmMaterialsSteelMaterialSteelSurfaceGalvanized, thick-film passivatedScrewsSteelSurface screwGalvanized, thick-film passivatedFurther technical dataScrewableMounting typeScrewableEnvironmental Product ComplianceyesREACH ConformyesREACH Reference date2022-06-10REACH Candidate Substance NoteNo	Screw head	Slotted
Tightening torque, max. 2 Nm Materials Material Material Steel Surface Galvanized, thick-film passivated Screws Steel Surface screw Galvanized, thick-film passivated Further technical data Mounting type Mounting type Screwable Environmental Product Compliance yes REACH Conform yes REACH Reference date 2022-06-10 REACH Candidate Substance Note No	Screw threading	M 4
Materials Material Steel Surface Galvanized, thick-film passivated Screws Steel Surface screw Galvanized, thick-film passivated Further technical data Mounting type Mounting type Screwable Environmental Product Compliance REACH Conform REACH Reference date 2022-06-10 REACH Candidate Substance Note No	Tightening torque, min.	1.2 Nm
MaterialSteelSurfaceGalvanized, thick-film passivatedScrewsSteelSurface screwGalvanized, thick-film passivatedFurther technical dataMounting typeMounting typeScrewableEnvironmental Product CompliancePression (Compliance)REACH ConformyesREACH Reference date2022-06-10REACH Candidate Substance NoteNo	Tightening torque, max.	2 Nm
SurfaceGalvanized, thick-film passivatedScrewsSteelSurface screwGalvanized, thick-film passivatedFurther technical dataMounting typeMounting typeScrewableEnvironmental Product ComplianceYesREACH ConformYesREACH Reference date2022-06-10REACH Candidate Substance NoteNo	Materials	
ScrewsSteelSurface screwGalvanized, thick-film passivatedFurther technical dataMounting typeScrewableEnvironmental Product ComplianceREACH ConformyesREACH Reference date2022-06-10REACH Candidate Substance NoteNo	Material	Steel
Surface screw Galvanized, thick-film passivated Further technical data Mounting type Mounting type Screwable Environmental Product Compliance REACH Conform REACH Conform yes REACH Reference date 2022-06-10 REACH Candidate Substance Note No	Surface	Galvanized, thick-film passivated
Further technical data Mounting type Screwable Environmental Product Compliance REACH Conform REACH Conform yes REACH Reference date 2022-06-10 REACH Candidate Substance Note No	Screws	Steel
Mounting typeScrewableEnvironmental Product ComplianceREACH ConformyesREACH Reference date2022-06-10REACH Candidate Substance NoteNo	Surface screw	Galvanized, thick-film passivated
Environmental Product Compliance REACH Conform yes REACH Reference date 2022-06-10 REACH Candidate Substance Note No	Further technical data	
REACH Conform yes REACH Reference date 2022-06-10 REACH Candidate Substance Note No	Mounting type	Screwable
REACH Reference date 2022-06-10 REACH Candidate Substance Note No	Environmental Product Compliance	
REACH Candidate Substance Note No	REACH Conform	yes
	REACH Reference date	2022-06-10
RoHS Conform yes	REACH Candidate Substance Note	No
	RoHS Conform	yes



Media





Accessories

Сар					
	Cap, Colour: Green-yellow				
	Article number	Article name		GTIN (EAN)	Packaging unit
	2492.1	K 16/6 GNYE		4044211052928	50

Neutral busbar

Busbar, Material: Copper, Colour: natural			
Article number	Article name	GTIN (EAN)	Packaging unit
2131.0	Ssch 6x6 CU	4044211049508	1 M