



Insulated cross-connector, No. of poles: 10, Mounting type: Plug in, Width: 60.9 mm, Colour: Yellow

RAL: 1026

Business data

Article number	3470.8
Article name	FQI 4/10 YE
GTIN (EAN)	4044211110819
Packaging unit	10
Quantity unit	PC
Weight per piece (not including packaging)	7.49 g
Weight per piece (including packaging)	7.51 g
Unit of weight	G
Customs number	85389099
Country of origin	CZ
Prio-Article	3470.8
Product description	Insulated cross-connector



Technical data

Length4 mmWidth60.9 mmPitch size6.1 mmRatings	Dimensions	
Pitch size 6.1 mm Ratings Max. voltage 800 V Rated current 32 A Current load, max. 32 A Rated cross-section 4 mm² Connection data 10 No. of poles 10 Materials 2000 V Material Copper Surface Tin-nickel Insulation housing Polyamide 6.6 Flammability class UL 94 V-2 Working temperature, min. -40 °C Working temperature, max. 105 °C Further technical data V Mounting type Plug in Insulation available ✓ Touch protection is available ✓ Number of bridged terminals 10	Length	4 mm
Ratings Max. voltage 800 V Rated current 32 A Current load, max. 32 A Rated cross-section 4 mm² Connection data No. of poles 10 Materials Material Copper Surface Tin-nickel Insulation housing Polyamide 6.6 Flammability class UL 94 V-2 Working temperature, min. -40 °C Working temperature, max. 105 °C Further technical data Mounting type Plug in Insulation available √ Touch protection is available √ Number of bridged terminals 10	Width	60.9 mm
Max. voltage800 ∨Rated current32 ACurrent load, max.32 ARated cross-section4 mm²Connection dataNo. of poles10MaterialsMaterialCopperSurfaceTin-nickelInsulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °CWorking temperature, max.105 °CFurther technical dataMounting typePlug inInsulation available√Touch protection is available√Number of bridged terminals10Environmental Product Compliance	Pitch size	6.1 mm
Rated current32 ACurrent load, max.32 ARated cross-section4 mm²Connection dataNo. of poles10MaterialsCopperMaterialCopperSurfaceTin-nickelInsulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °CWorking temperature, max.105 °CFurther technical data✓Mounting typePlug inInsulation available✓Touch protection is available✓Number of bridged terminals10Environmental Product ComplianceInternet	Ratings	
Current load, max.32 ARated cross-section4 mm²Connection dataNo. of poles10MaterialsCopperMaterialCopperSurfaceTin-nickelInsulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °CWorking temperature, max.105 °CFurther technical dataMounting typePlug inInsulation available✓Touch protection is available✓Number of bridged terminals10Environmental Product Compliance	Max. voltage	800 V
Rated cross-section4 mm²Connection dataNo. of poles10MaterialsMaterialCopperSurfaceTin-nickelInsulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °CWorking temperature, max.105 °CFurther technical dataMounting typePlug inInsulation available✓Youch protection is available✓Number of bridged terminals10Environmental Product Compliance✓	Rated current	32 A
Connection data No. of poles 10 Materials Material Copper Surface Tin-nickel Insulation housing Polyamide 6.6 Flammability class UL 94 V-2 Working temperature, min. -40 °C Working temperature, max. 105 °C Further technical data Mounting type Mounting type Plug in Insulation available ✓ Youch protection is available ✓ Number of bridged terminals 10 Environmental Product Compliance Insulation compliance	Current load, max.	32 A
No. of poles10MaterialsCopperSurfaceTin-nickelInsulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °CWorking temperature, max.105 °CFurther technical dataMounting typePlug inInsulation available✓Youch protection is available✓Number of bridged terminals10Environmental Product ComplianceInterpretation	Rated cross-section	4 mm ²
Materials Material Copper Surface Tin-nickel Insulation housing Polyamide 6.6 Flammability class UL 94 V-2 Working temperature, min. -40 °C Working temperature, max. 105 °C Further technical data Plug in Mounting type Plug in Insulation available ✓ Yourking terminals 10	Connection data	
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Flammability class UL 94V-2Working temperature, min40 °CWorking temperature, max.105 °CFurther technical dataPlug inMounting typePlug inInsulation available✓Touch protection is available✓Number of bridged terminals10Environmental Product Compliance	Surface	Tin-nickel
Working temperature, min40 °CWorking temperature, max.105 °CFurther technical dataPlug inMounting typePlug inInsulation available✓Touch protection is available✓Number of bridged terminals10Environmental Product Compliance	Insulation housing	Polyamide 6.6
Working temperature, max.105 °CFurther technical dataPlug inMounting typePlug inInsulation available✓Touch protection is available✓Number of bridged terminals10Environmental Product Compliance	Flammability class UL 94	V-2
Further technical data Mounting type Plug in Insulation available ✓ Touch protection is available ✓ Number of bridged terminals 10 Environmental Product Compliance ✓	Working temperature, min.	-40 °C
Mounting type Plug in Insulation available ✓ Touch protection is available ✓ Number of bridged terminals 10 Environmental Product Compliance	Working temperature, max.	105 °C
Insulation available ✓ Touch protection is available ✓ Number of bridged terminals 10 Environmental Product Compliance ✓	Further technical data	
Touch protection is available ✓ Number of bridged terminals 10 Environmental Product Compliance ✓	Mounting type	Plug in
Number of bridged terminals 10 Environmental Product Compliance 10	Insulation available	\checkmark
Environmental Product Compliance	Touch protection is available	\checkmark
	Number of bridged terminals	10
REACH Candidate Substance Note No	Environmental Product Compliance	
	REACH Candidate Substance Note	No

Media





Accessories

##INVERSE##CONTA-CONNECT

Fuse-disconnect terminal, Push-in connection, Mounting type: Mounting rail TS 35/7.5,
Rated cross-section: 4 mm ² , Width: 6 mm, Colour: Black

Article number	Article name	GTIN (EAN)	Packaging unit
3290.4	FSIK 4/2A BK	4044211180287	25 ST



Fuse-disconnect terminal, Push-in connection, Mounting type: Mounting rail TS 35/7.5, Rated cross-section: 4 mm², Width: 6 mm, Colour: Black

Article number Article name		Article name	GTIN (EAN)	Packaging unit
	3291.4	FSIK 4/2A/LED 12-30V AC/DC BK	4044211188962	25 ST

Disconnect-blade terminal, Push-in connection, Mounting type: Mounting rail TS 35/7.5, Rated cross-section: 4 mm², Width: 6.1 mm, Colour: Black

Article number	Article name	GTIN (EAN)	Packaging unit
3239.4	FSIK 4/2A/MT BK	4044211209933	50 ST



Fuse-disconnect terminal, Push-in connection, Mounting type: Mounting rail TS 35/7.5, Rated cross-section: 4 mm², Width: 6 mm, Colour: Black

Article number Article name		GTIN (EAN)	Packaging unit
3292.4	FSIK 4/2A/LED 30-60V AC/DC BK	4044211188979	25 ST



Fuse-disconnect terminal, Push-in connection, Mounting type: Mounting rail TS 35/7.5, Rated cross-section: 4 mm², Width: 6 mm, Colour: Black

Article number	Article name	GTIN (EAN)	Packaging unit
3293.4	FSIK 4/2A/LED 110-250V AC/DC BK	4044211188986	25 ST

Feed-through terminal, Push-in connection, Mounting type: Mounting rail TS 35/7.5, Rated cross-section: 4 mm², Width: 6.1 mm, Colour: Beige

Article number	Article name	GTIN (EAN)	Packaging unit
3221.2	FRK 4/3A BG	4044211109981	100



##INVERSE##CONTA-CONNECT

47	Feed-through terminal, Push-in connection, Mounting type: Mounting rail TS 35/7.5, Rated cross-section: 4 mm², Width: 6.1 mm, Colour: Beige			
	Article number	Article name	GTIN (EAN)	Packaging unit
	3222.2	FRK 4/4A BG	4044211110048	100
San C	0	terminal, Push-in connection, Mountin ection: 4 mm², Width: 6.1 mm, Colour:	0) 1	⁻ S 35/7.5,
	Article number	Article name	GTIN (EAN)	Packaging unit
_	3220.2	FRK 4/2A BG	4044211109929	100