

Bus connector - IBS RL PLUG-T - 2731898

Please be informed that the data shown in this PDF Document is generated from our Online Catalog. Please find the complete data in the user's documentation. Our General Terms of Use for Downloads are valid (<http://phoenixcontact.com/download>)

Connector for the copper wire bus and for the power supply with QUICKON connection method




The figure shows various product versions

Your advantages

- Fiber optic or twisted pair version
- QUICKON or spring-cage connection technology
- Polymer fibers do not need to be polished
- 24 V connection for supplying the bus logic, sensors, and actuators



Key Commercial Data

Packing unit	1 pc
GTIN	 4 017918 185763
GTIN	4017918185763
Weight per Piece (excluding packing)	120.600 g
Custom tariff number	85366990
Country of origin	Germany

Technical data

Standards and Regulations

Connection in acc. with standard	CUL
----------------------------------	-----

Environmental Product Compliance

REACH SVHC	Lead 7439-92-1
China RoHS	Environmentally friendly use period: unlimited = EFUP-e

Bus connector - IBS RL PLUG-T - 2731898

Technical data

Environmental Product Compliance

	No hazardous substances above threshold values
--	--

Classifications

eCl@ss

eCl@ss 10.0.1	27242692
eCl@ss 4.0	27378000
eCl@ss 4.1	27378000
eCl@ss 5.0	27379100
eCl@ss 5.1	27379100
eCl@ss 6.0	27379200
eCl@ss 7.0	27379201
eCl@ss 8.0	27379201
eCl@ss 9.0	27242692

ETIM

ETIM 2.0	EC000313
ETIM 3.0	EC000313
ETIM 4.0	EC002584
ETIM 5.0	EC002584
ETIM 6.0	EC002584
ETIM 7.0	EC002584

UNSPSC

UNSPSC 6.01	43172015
UNSPSC 7.0901	43201404
UNSPSC 11	39121311
UNSPSC 12.01	39121311
UNSPSC 13.2	39121552
UNSPSC 18.0	32151602
UNSPSC 19.0	32151602
UNSPSC 20.0	32151602
UNSPSC 21.0	32151602

Approvals

Approvals

Bus connector - IBS RL PLUG-T - 2731898

Approvals

Approvals

UL Recognized / cUL Recognized / EAC / cULus Recognized

Ex Approvals

Approval details

UL Recognized		http://database.ul.com/cgi-bin/XYV/template/LISEXT/1FRAME/index.htm	FILE E 140324
Nominal voltage UN		250 V	
Nominal current IN		4 A	
mm ² /AWG/kcmil		22-18	

cUL Recognized		http://database.ul.com/cgi-bin/XYV/template/LISEXT/1FRAME/index.htm	FILE E 140324
Nominal voltage UN		250 V	
Nominal current IN		4 A	
mm ² /AWG/kcmil		22-18	

EAC		EAC-Zulassung
-----	--	---------------

cULus Recognized	
------------------	--