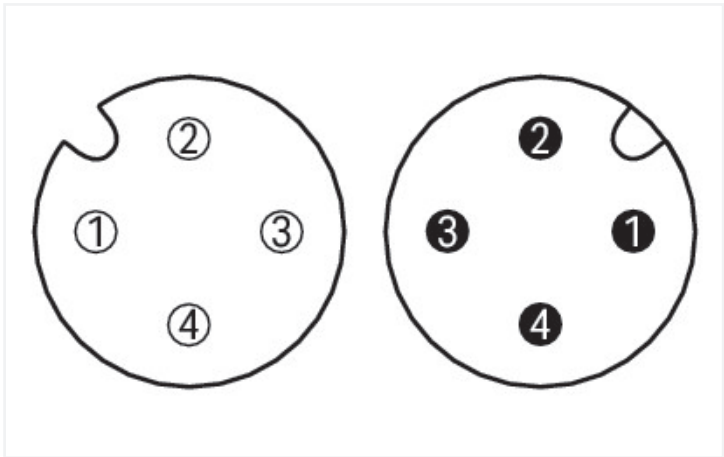
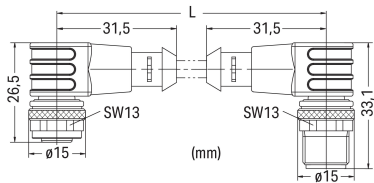




Pin 1 ... 4: 0.75 mm²

1	brown	1
2	white	2
3	blue	3
4	black	4



Dimensions in mm

Short description:

- PUR, halogen-free
- UL / CSA
- Suitable for drag chains
- Silicon- and CFC-free
- High resistance to microbes, hydrolysis, oil, chemicals and UV radiation
- High chemical resistance
- Cable used: UL listed

Technical data	
Operating voltage	250 VAC/DC
Insulation resistance	>10 ⁹ Ω
Conductor resistance	≤ 26 Ω/km

Mechanical data	
Weight	577 g

Commercial data	
PU (SPU)	1 pcs
Packaging type	Box
Country of origin	DE
GTIN	4045454127107
Customs tariff number	85444290900
End of Sale	2024-05-01
End of Production	2024-05-15
End of Delivery	2024-06-01
End of Service and Repair	2025-06-01

Product Classification	
UNSPSC	26121604
eCl@ss 10.0	27-06-18-01
eCl@ss 9.0	27-06-18-01
ETIM 9.0	EC001855
ECCN	NO US CLASSIFICATION

Environmental Product Compliance	
SCIP notification number (Austria)	43f57087-9dd9-4117-90aa-2bebb8a8bbd1
SCIP notification number (Belgium)	4258a208-cd8b-4349-97fc-1e212d24baf9
SCIP notification number (Bulgaria)	574e612e-816f-4dae-846e-9069988b59bd
SCIP notification number (Czech Republic)	3cb6cd57-711b-4984-8be8-aeead39793a8
SCIP notification number (Denmark)	83dd5e2a-57de-4afe-8d01-d5931f3b050c
SCIP notification number (Finland)	cefbe4a2-589a-472c-b578-3578dc2f80a7
SCIP notification number (France)	db0ed31f-3fd0-4f45-a2dc-c8e02143cd50
SCIP notification number (Germany)	60321f30-97cb-491d-96d4-37a379bbc707
SCIP notification number (Hungary)	34a56285-b24e-4cd0-9a15-8953a98c7b01
SCIP notification number (Italy)	444c293e-fb4b-4ff4-81bd-dc561eeba100
SCIP notification number (Netherlands)	048f573f-9dfa-449e-9235-21ff3398234f
SCIP notification number (Poland)	457491df-ae88-4d05-b604-6dd0a42d9b05
SCIP notification number (Romania)	2e44211d-6b0a-44fc-b6fd-b41d05529fd1
SCIP notification number (Sweden)	3bc71d4b-37dd-4939-903e-e2c16f72aa34

Approvals / Certificates

General approvals



Approval	Standard	Certificate Name
UL Underwriters Laboratories Inc.	UL 2238	E519602



Downloads

Environmental Product Compliance

Compliance Search		
Environmental Product Compliance	756-3106/040-100	

Documentation

System Description		
I/O-SYSTEM – SPEED-WAY, General Product Information	pdf 1035.20 KB	

CAD/CAE-Data

CAE data		
WSCAD Universe	756-3106/040-100	

Subject to changes. Please also observe the further product documentation!

Current addresses can be found at: www.wago.com