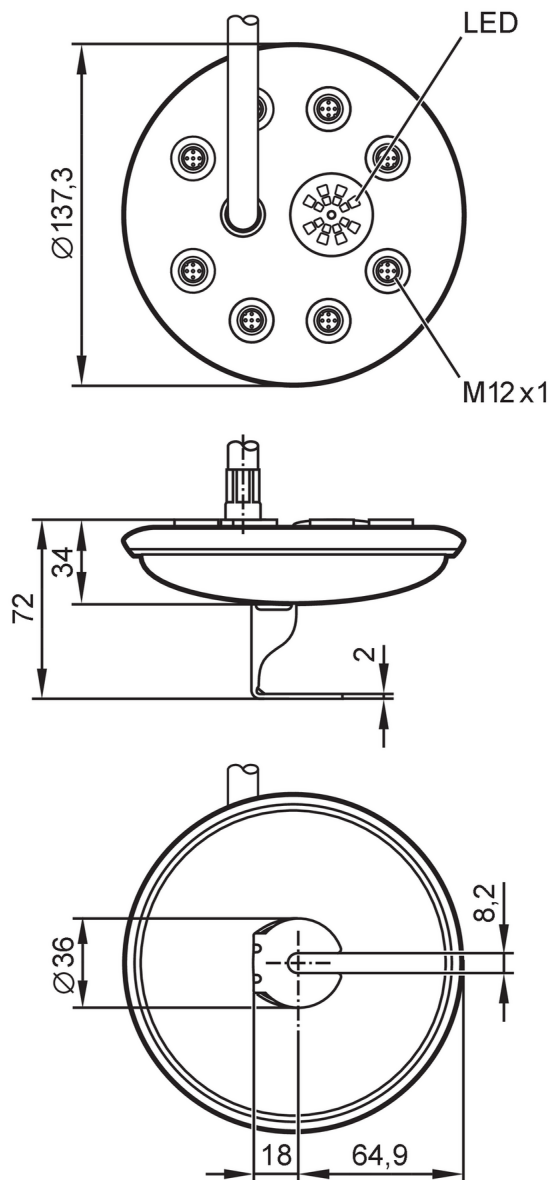


E11775



Wiring block

ProcessLine SB V4A 10m



Application

Application

Industrial applications

Electrical data

Operating voltage	[V]	10...36 DC
Protection class		III
Max. current load per module/slot	[A]	4
Max. current load total	[A]	6

Outputs

Electrical design	PNP
-------------------	-----

Operating conditions

Ambient temperature	[°C]	-5...70
---------------------	------	---------

E11775



Wiring block

ProcessLine SB V4A 10m

Protection	IP 69K; (To ensure the protection rating unused sockets must be covered with the supplied protective caps.; Tightening torque: 1,3 Nm +/- 0,1 Nm)
------------	---

Tests / approvals

MTTF	[years]	2487
------	---------	------

Mechanical data

Weight	[g]	2816.8
Housing		tubular
Type of mounting		Mounting base
Dimensions	[mm]	Ø 137.3 / L = 72
Material		threaded bush: stainless steel (1.4404 / 316L); LED-Fenster: PC; O-ring: EPDM; Protective cap: PP
Molded-body material		stainless steel
Number of ports splitter box		8
Connector type		M12

Displays / operating elements

Display	Switching status	16 x LED, yellow
	Power	1 x LED, green

Accessories

Items supplied	Protective caps: M12
----------------	----------------------

Remarks

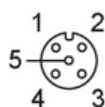
Remarks	external voltage supply according to PELV
Pack quantity	1 pcs.

Electrical connection

Cable: 10 m, PUR / PVC, black, Ø 11 mm; 3 x 0.75 mm² + 16 x 0.34 mm²

Electrical connection - slot

Connector: 8 x M12; coding: A; Contacts: 4; Moulded body: stainless steel



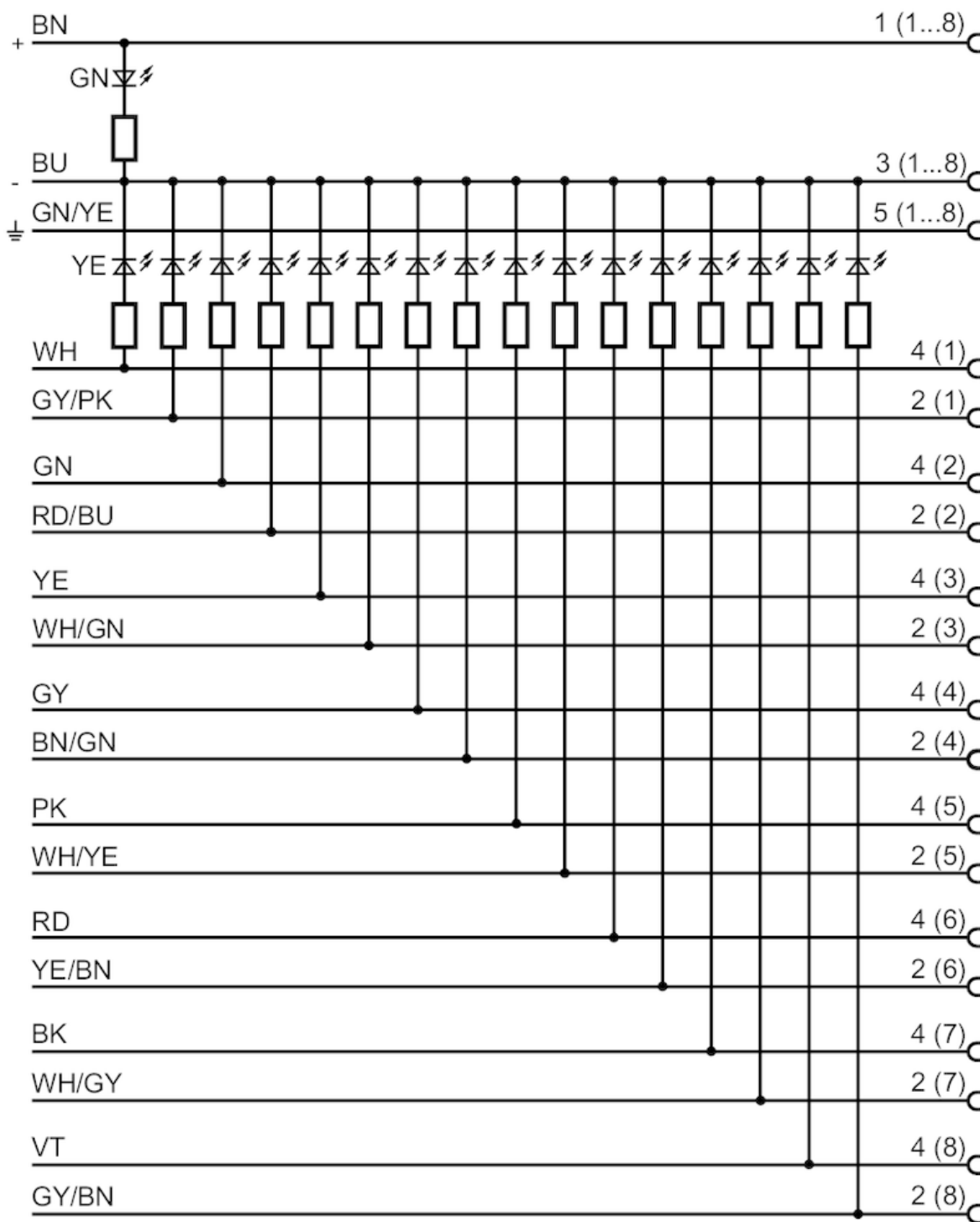
E11775



Wiring block

ProcessLine SB V4A 10m

Connection



Core colors :	
BK =	black
BN =	brown
BU =	blue
GN =	green
GY =	grey
PK =	pink
RD =	red
VT =	lilac
WH =	white
YE =	yellow

E11775

Wiring block

ProcessLine SB V4A 10m

