

OTBVP6QDH

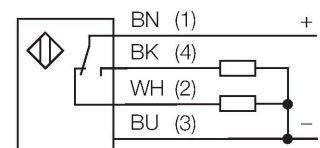
Photoelectric Sensor – Touch Switch

**Kein Maßbild vorhanden/
No dimension drawing available**

Features

- M12 × 1 male, 4-pin
- Protection class IP66
- Upper plastic housing, polysulfone
- Operating voltage: 10...30 VDC
- PNP switching output, changeover
- Pre-assembled protective cover

Wiring diagram



Technical data

Type	OTBVP6QDH
ID	3046169
Optical data	
Light type	IR
Number of beams	1
Electrical data	
Output function	NO/NC, PNP
Response time typical	< 100 ms
Mechanical data	
Design	Rectangular
Dimensions	59.9 x 43.2 x 48 mm
Housing material	Plastic, Thermoplastic polysulphone Thermoplastic material, Black
Electrical connection	Connector, M12 × 1, PVC
Number of cores	4
Ambient temperature	-20...+50 °C
Relative humidity	0...90 %
Protection class	IP66
Tests/approvals	