

# Grounding cable

Art. No. 153738

Type No. 02282R6000



Exemplary illustration

## Commercial data

eCl@ss 5.1.4	27291501
eCl@ss 9.0	27291390
UNSPSC_Code_v190501	40141603
UNSPSC_CodeDesc_v190501	Pneumatic valves

## Material informations

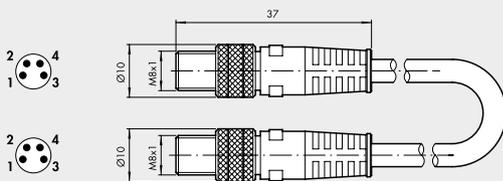
RoHS materials notice	RoHS compliant
REACH Info	no SVHC substance included

**KEY TO CODES**

02282	C	1
<b>FAMILY</b>	<b>SUBSYSTEM</b>	<b>TYPE</b>
02282 EB 80	C Closed end-plate	<b>1</b> For islands with multi-pole connection <b>2</b> For islands with fieldbus <b>3</b> For connection to additional islands

**ACCESSORIES**

**M8 CONNECTOR WITH CABLE FOR CONNECTION BETWEEN EB 80 ISLANDS**

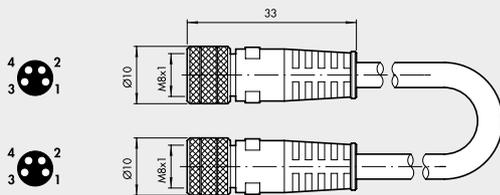


Code	Description	Weight [g]
0240010201	M8-M8 4-pin male straight connector with shielded cable L = 1 m	45
0240010205	M8-M8 4-pin male straight connector with shielded cable L = 5 m	185
0240010210	M8-M8 4-pin male straight connector with shielded cable L = 10 m	330
0240010215	M8-M8 4-pin male straight connector with shielded cable L = 15 m	475
0240010220	M8-M8 4-pin male straight connector with shielded cable L = 20 m	620
0240010405 *	M8-M8 4-pin male straight connector with shielded cable H-FLEX CL6, L = 5 m	185
0240010410 *	M8-M8 4-pin male straight connector with shielded cable H-FLEX CL6, L = 10 m	330
0240010415 *	M8-M8 4-pin male straight connector with shielded cable H-FLEX CL6, L = 15 m	475
0240010420 *	M8-M8 4-pin male straight connector with shielded cable H-FLEX CL6, L = 20 m	620

\* Very flexible cables, class 6 according to IEC 60228

N.B.: For correct operation of the entire EB 80 system, use M8-M8 pre-wired, twisted and shielded cables only.

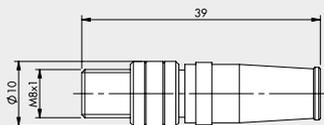
**M8 ADAPTER CABLE**



Code	Description	Weight [g]
0240010350	M8-M8 4-pin female adapter cable with shielded cable L = 200 mm	16

N.B.: Cannot be used with cables for mobile laying (H-FLEX CL6)

**M8 END CONNECTOR FOR EB 80 VALVES**



Code	Description
02282R5000	M8 end connector for EB 80 valves

**BRAIDED GROUNDING CABLE**



Code	Description
02282R6000	Braided grounding cable

VALVES

EB 80 - CLOSED END-PLATE - C