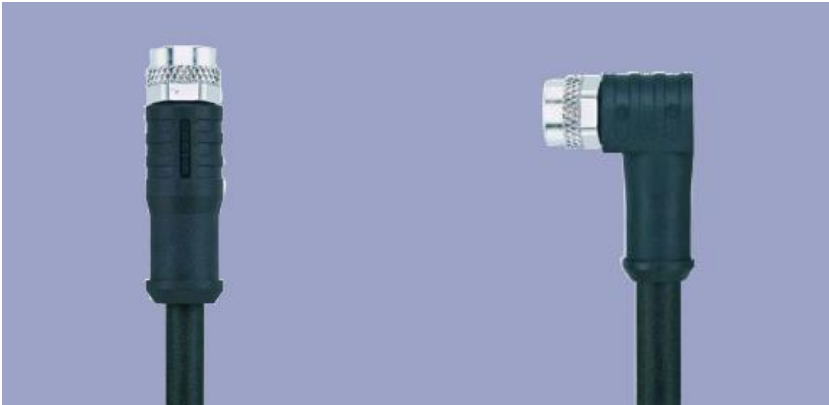


## Modification at Connector System M8



### 1 Modifications

There is a change in the shielded version of connector system M8:

the material of the connector housing and the thickness of the lead wires change.

OLD:

M8x1 Mating female connector, 3-pin, straight, with molded cable, shielded, IP67, open ended		
Connector housing	Plastic PA	
Cable sheath	PUR; Ø = max. 6 mm, -40 °C ... +90 °C	
Wires	PP, 3x0.25 mm <sup>2</sup>	
Length	Type	P/N
2 m	EEM 33-56	005602
5 m	EEM 33-58	005604
10 m	EEM 33-60	005606

NEW:

M8x1 Mating female connector, 3-pin, straight, with molded cable, shielded, IP67, open ended		
Connector housing	Plastic TPU	
Cable sheath	PUR; Ø = max. 6 mm, -40 °C ... +90 °C	
Wires	PP, 3x0.34 mm <sup>2</sup>	
Length	Type	P/N
2 m	EEM 33-56	400005602
5 m	EEM 33-58	400005604
10 m	EEM 33-60	400005606
*) Change-over from 3x0.25 mm <sup>2</sup> starting from Q4/2017		

The new data are implemented in the current data sheet "Connector system M8" and "TE1".

### 2 Time Schedule

The change-over takes place successively after consumption of the stock, starting from Q4 / 2017.