M12 DISTRIBUTION SYSTEMS (PLASTIC)

For general applications

- Sets (basic module and cap)

– Field-wireable

Approvals: CUL US

MVP12 UNIVERSAL

4-way



1	Form	44742	44752
	Туре	universal, without LED, 5-pole (for analog signals)	universal, without LED, 5-pole (for analog signals)
		Spring clamp plug-in terminals	Screw plug-in terminals
	Contact layout	M12-Females 5-pole 11 10 9 14 13 7 5	
		5 (55){PE bridge 1 bridge 2 3 (53) 4 (54) 4 (3 2 1 12 15 16 6 8 2 (52) 1 (51)	
		1719 21 20 18	
		bridge 3 bridge 4	
		21 1 2 3 17 4 5 6 7 18 8	
		1 2 free arrangeable, contact 1:1 on terminals for 5 signals per port, possibilty to bridge each PIN5	

Technical Data	
Operating voltage	max. 42 V AC/DC
Operating current per contact	max. 4 A
Total current	max. 8 A
Connection	Spring clamp plug-in terminals: max. 1.5 mm² (AWG 16) Screw plug-in terminals: max. 1.5 mm² (AWG 16)
Protection	IP65, IP67
Housing	Plastic, flame retardant
Temperature range	-20+80 °C
Contact Layout	
Contact 1	(S1)
Contact 2	(52)
Contact 3	(53)
Contact 4	(54)
Contact 5	(SS)/(Earth)
Article No.	
The composition of your article number is explained on page 3.1.i	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	1 Form
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