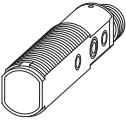



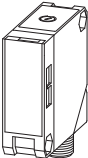

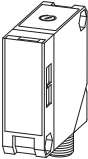



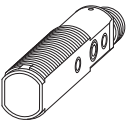
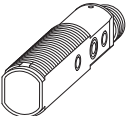


Ordering

	Conne- ction	Rated operational voltage U_e	Switching principle	Rated switching distance S_n mm	Switch- ing type	Type of light	Part no. Article no.	Price see price list	Std. pack
E75-Serie IntelliView Reflected-light beam Plug-in connection M12 x 1									
Distance sensor 5 - 10 cm Analog output 0 - 10 V 	4-wire	18 - 30 V DC	analog (0 - 10 V)	100	Analog	Infra- red	E75-DST010A010-M12 166995		1 off  
Distance sensor 30 - 400 cm 2 programmable PNP outputs 1 analog output 0 - 10 V 	5 conduct or	15 - 30 V DC	analog (0 - 10 V) Light switching	4000	PNP	Visible red	E75-DST400A010-M12 166996		
Background suppression (Perfect Prox) 	4-wire	10 - 30 V DC	Light/dark switching adjustable	100	PNP	Visible red	E75-PPA010P-M12 166998		
				250		Infra- red	E75-PPA025P-M12 166999		
				500		Infra- red	E75-PPA050P-M12 166924		
Background suppression (Perfect Prox) 	4-wire	10 - 30 V DC	Light/dark switching adjustable	1200	PNP	Infra- red	E75-PP1MP-M12 166997		
Fore-/background suppression (Perfect Prox) 	4-wire	10 - 30 V DC	Light/dark switching adjustable	1100	PNP	Infra- red	E75-PPA110P-M12 166925		
E76-Serie IntelliView Reflected-light beam Plug-in connection M12 x 1									
Color sensing 	3 NO NPN outputs 3 NO PNP outputs 3 NO NPN outputs RS485-connection possible → Engineering	8 conduct or	10 - 30 V DC	-	450	NPN	Infra- red	E76-CLRMKN-M12 166926	1 off  
						PNP		E76-CLRMKP-M12 166927	
						NPN		E76-CLRMKRS-M12 166928	
Contrast sensing 	4-wire	10 - 30 V DC	Light/dark switching adjustable	100	NPN	Infra- red	E76-CNT010N-M12 166929		
				100	PNP		E76-CNT010P-M12 166892		
Luminescence sensing 	4-wire	10 - 30 V DC	Light/dark switching adjustable	200	PNP	UV (white LED, 400 - 700 nm)	E76-UV020P-M12 166830		