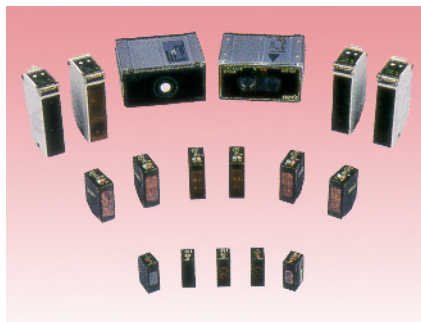


## DISTANCE SENSORS



DA-S40R/70 P. 273

DA-S100R/200 P. 277

DX-7 P. 281

DL-S P. 285

DNS P. 291

DS P. 295

DL-S100R P. 297

DL-S202 P. 297

DL-S100/200 P. 303

DLA - DSM P. 307

US-1AH P. 311

## DISTANCE SENSORS

Serie	Aspetto	Articolo	Uscite	Distanza operativa
<b>DA-S</b>		<b>DA-S40R (PN)</b>	NPN (PNP)	=====7... 40cm
		<b>DA-S40R-J</b>	NPN / PNP	
		<b>DA-S70 (PN)</b>	NPN (PNP)	===== 7...70cm
		<b>DA-S70-J</b>	NPN / PNP	
		<b>DA-S100RTC</b>	NPN / PNP	===== 0.2 ... 1m
		<b>DA-S100RP</b>	relay 1a	
		<b>DA-S200TC</b>	NPN / PNP	===== 0.2 ... 2m
<b>DA-S200P</b>	relay 1a			
<b>DX-7</b>		<b>DX-7AH</b>	NPN	===== 0.5...7m
<b>DL-S</b>		<b>DL-S3R (PN)</b>	NPN (PNP)	== 1... 3cm
		<b>DL-S3 (PN)</b>	NPN (PNP)	
		<b>DL-S4R (PN)</b>	NPN (PNP)	== 1... 4cm
		<b>DL-S4 (PN)</b>	NPN (PNP)	
		<b>DL-S5R (PN)</b>	NPN (PNP)	=== 1... 5cm
		<b>DL-S5 (PN)</b>	NPN (PNP)	
		<b>DL-S10R (PN)</b>	NPN (PNP)	===== 1...10cm
		<b>DL-S10 (PN)</b>	NPN (PNP)	
		<b>DL-S15 (PN)</b>	NPN (PNP)	===== 1...15cm
		<b>DL-S20 (PN)</b>	NPN (PNP)	===== 1...20cm
<b>DS</b>		<b>DS-3CRS</b>	NPN	== 1... 3cm
		<b>DS-4CRS</b>	NPN	== 1... 4cm
		<b>DS-5CRS</b>	NPN	=== 1... 5cm
<b>DN-S</b>		<b>DN-S10R-(J)</b>	NPN	=== 3...10cm
		<b>DN-S10RPN-(J)</b>	PNP	
<b>DL-S 100R/ 202</b>		<b>DL-S100R-(J)</b>	NPN / PNP	===== 0.2 ... 1m
		<b>DL-S202-(J)</b>	NPN / PNP	===== 0.2 ... 2m
<b>DL-S 100/ 200</b>		<b>DL-S100TC</b>	NPN / PNP	===== 0.2 ... 1m
		<b>DL-S100P</b>	relay 1a	
		<b>DL-S200TC</b>	NPN / PNP	===== 0.2 ... 2m
		<b>DL-S200P</b>	relay 1a	
<b>DLA</b>		<b>DLA-S150</b>	NPN+analogica	===== 5...15cm
		<b>DLA-S300</b>	NPN+analogica	===== 15...30cm
		<b>DLA-S1000</b>	NPN+analogica	===== 0.2 ... 1m
		<b>DSM-500</b>	NPN+analogica	===== 0.5 ... 6m
<b>US- 1AH</b>		<b>US-1AH</b>	NPN+analogica	===== 8cm... 1m
		<b>US-1AHPN</b>	PNP+analogica	