

TURCK Ultrasonics



Housing Style	Part Number	ID Number	Sensor Operating Mode	Rated Oper. Distance(cm)	Adjustment Method	Sonic Cone Angle	Output	
18 mm - Embeddable, eurofast® Connection 	RU100-M18-AP8X-H1141	M1810200	D	15-100	Pot.	6°	4-Wire DC PNP	
	RU30-M18-AP8X-H1141	M1810000	D	5-30	Pot.	6°		
	RU100-M18-LIX-H1141	M1810205	D	15-100	Pot.	6°	4-Wire DC PNP Analog 4-20 mA	
	RU30-M18-LIX-H1141	M1810005	D	5-30	Pot.	6°		
	30 mm - Embeddable, eurofast Connection 	RU100-M30-AP8X-H1141	M1830200	D	15-100	Pot.	6°	3-Wire DC PNP
		RU30-M30-AP8X-H1141	M1830000	D	6-30	Pot.	6°	
RUC130-M30-LIAP8X-H1151		M1840230	D	20-130	Pot.	6°	5-Wire DC PNP Analog 4-20 mA	
RUC130-M30-2AP8X-H1151		M1840220	D	20-130	Pot.	6°	5-Wire DC PNP	
RUC30-M30-2AP8X-H1151		M1840020	D	6-30	Pot.	6°		

Sensor operating mode:

D = Diffused

R = Retro-reflective

Adjustment method:

Pot. = Potentiometer

4-wire DC sensors can be programmed with a RU-PDI programming kit.