


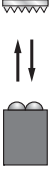


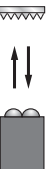




Opposed / Retroreflective Mode (non-polarized/polarized)

Sensing Mode	Connection	Supply Voltage	Output Mode	Part Number
 <p>Opposed Mode Sensing range: 4m Visible red 660nm</p>	2m cable 	10-30V DC	Emitter	
			NPN	
			PNP	
	4 Pin Pico-style 6" Pigtail QD 	10-30V DC	Emitter	
			NPN	
			PNP	
 <p>Retroreflective Mode Sensing range: 2m (Note) Visible red 660nm</p>	2m cable 	10-30V DC	NPN	<u>UP-L2000N-CX6C4U2</u>
			PNP	<u>UP-L2000P-CX6C4U2</u>
			—	
	4 Pin Pico-style 6" Pigtail QD 	10-30V DC	NPN	
			PNP	
			—	
 <p>Polarized Retroreflective Sensing range: 1m (Note) Visible red 680nm</p>	2m cable 	10-30V DC	NPN	<u>UP-L1000N-CX6C4U2-PF</u>
			PNP	<u>UP-L1000P-CX6C4U2-PF</u>
			—	
	4 Pin Pico-style 6" Pigtail QD 	10-30V DC	NPN	
			PNP	
			—	

Note: Used with RE-6152 (supplied with sensor) reflector.
 Coming Soon : Part numbers with underline
 In Preparation: Part numbers with a line through the middle