

# ReeR Safegate Light Curtain Accessories

Safegate Light Curtains Accessories Overview				
Part Number	Price	Description	Use With	Dimensional Drawing
<b>Reflectors</b>				
<a href="#"><u>C3F10</u></a>	\$4oql:	ReeR reflector, rectangular, 30 x 116 mm [1.18 x 4.57 in].	<a href="#"><u>M-TRX-A</u></a> or <a href="#"><u>M-TRX-B</u></a>	<a href="#"><u>PDF</u></a>
<a href="#"><u>C3F8</u></a>	\$4oqn:	ReeR reflector, rectangular, 30 x 78 mm, [1.18 x 3.07 in] with bracket.	<a href="#"><u>M-TRX-A</u></a> or <a href="#"><u>M-TRX-B</u></a>	<a href="#"><u>PDF</u></a>
<a href="#"><u>CD8</u></a>	\$4oqo:	ReeR reflector, round, 84mm [3.31 in].	<a href="#"><u>M-TRX-A</u></a> or <a href="#"><u>M-TRX-B</u></a>	<a href="#"><u>PDF</u></a>
<b>Mounting Brackets</b>				
<a href="#"><u>SFB-4SG</u></a>	\$;4oqt:	ReeR mounting bracket, replacement, standard, zinc plated steel. Package of 4. Mounting hardware included.	ReeR Safegate Light Curtains	<a href="#"><u>PDF</u></a>
<a href="#"><u>SFB-6SG</u></a>	\$4oqu:	ReeR mounting bracket, replacement, standard, zinc plated steel. Package of 6. Mounting hardware included.	ReeR Safegate Light Curtains	<a href="#"><u>PDF</u></a>
<b>Cables</b>				
<a href="#"><u>CS12USB</u></a>	\$4oqp:	ReeR programming cable, USB Type A male to 5-pin M12 quick-disconnect, 5-pole, PVC jacket, black, 6.5 ft [2m] cable length.	SMPO models	NA
<a href="#"><u>CSY12RX</u></a>	\$4oqv:	ReeR muting receiver cable, 5-pin M12 quick-disconnect to (2) 5-pin M12 quick-disconnects, 5-pole, 24 VDC, PVC jacket, black, 1.3 ft [400mm] cable length, IP67.	ReeR Safegate Light Curtains	NA
<a href="#"><u>CSY12TX</u></a>	\$4oqx:	ReeR muting emitter cable, 5-pin M12 quick-disconnect to (2) 5-pin M12 quick-disconnects, 5-pole, 24 VDC, PVC jacket, black, 1.3ft [400mm] cable length, IP67.	ReeR Safegate Light Curtains	NA

**C3F10****SFB-4SG / SFB-6SG****C3F8****CD8****CS12USB****CSY12TX / CSY12RX**

When four M5 muting sensors are installed with a ReeR Safegate light curtain, **CSY12TX** and **CSY12RX** Y-splitters will be required.

## Pinouts

