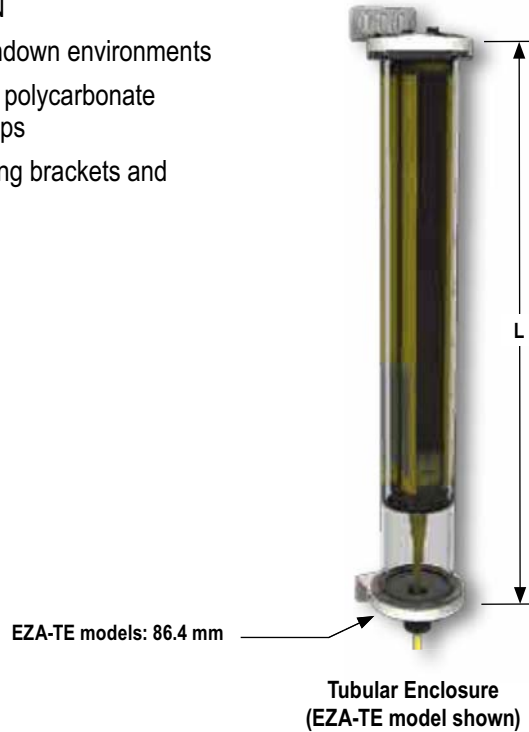


Tubular Enclosures

- Available for EZ-SCREEN
- Ideal for high-power washdown environments
- Made of clear FDA-grade polycarbonate tubing, with acetal end caps
- Includes stainless mounting brackets and hardware
- Rated NEMA 4X; IP67



EZA-TE EZ-SCREEN® Series Tubular Enclosures

Model	Used With		Enclosure Height (L)	Data Sheet
	Emitter/Receiver Model	Emitter/Receiver Defined Area		
EZA-TE-150	SLS.-150	150 mm	439 mm	117107
EZA-TE-300	SLS.-300	300 mm	541 mm	
EZA-TE-450	SLS.-450	450 mm	744 mm	
EZA-TE-600	SLS.-600	600 mm	846 mm	
EZA-TE-750	SLS.-750	750 mm	1024 mm	
EZA-TE-900	SLS.-900	900 mm	1151 mm	
EZA-TE-1050	SLS.-1050	1050 mm	1354 mm	
EZA-TE-1200	SLS.-1200	1200 mm	1455 mm	
EZA-TE-1350	SLS.-1350	1350 mm	1608 mm	
EZA-TE-1500	SLS.-1500	1500 mm	1760 mm	
EZA-TE-1650	SLS.-1650	1650 mm	1913 mm	
EZA-TE-1800	SLS.-1800	1800 mm	2065 mm	

NOTE: Use of the enclosure affects the sensing range of the emitter/receiver used: when used in pairs, range can be reduced by 50%.