SM850A1200

Hyde Park, microsonic thru beam transmitter

	Main		
	Range of Product	Hyde Park	
	Sensor Type	Ultrasonic sensor	
	Series name	Standard format	
	Device short name	SM850	
	Sensor design	Cylindrical Ø 12 mm plain	
	Material	Stainless steel	
	[Us] rated supply voltage	1224 V DC	
	Electrical connection	1 connector micro	
	[Sd] sensing range	1.0007 ft (0.305 m)	
	IP degree of protection	IP67	
Complementary			
[Sn] nominal sensing distance	1.0007 ft (0.305 m)		
Type of sensing window	Fixed		
Condition of use	Thru beam		
Environment			
Product Certifications	CE		
Troduct Gertinoations			
Ordering and shipping details			
Category	US10DS222490		
Discount Schedule	0DS2		
GTIN	3389119111232		
Returnability	No		
Packing Units			
Unit Type of Package 1	PCE		
Number of Units in Package 1	1		
Package 1 Height	3.31 in (8.415 cm)		
Package 1 Width	1.50 in (3.81 cm)		
Package 1 Length	3.31 in (8.415 cm)	3.31 in (8.415 cm)	
Package 1 Weight	12.800 oz (362.874 g)		
Office Containability			
Offer Sustainability SCIP Number	435317c3-e86a-47b7-acde-88c832f96adb		
	WARNING: This product can expose you to chemicals including: Diisononyl phthalate (DINP), which is known to the State of California to cause cancer, and Di-isodecyl phthalate (DIDP), which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov		
California proposition 65	to cause birth defects or o	other reproductive harm. For more information go to	
EU RoHS Directive	to cause birth defects or c www.P65Warnings.ca.go	other reproductive harm. For more information go to	
	to cause birth defects or c www.P65Warnings.ca.go	other reproductive harm. For more information go to v	

Contractual warranty

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