

## This document was generated on 02/01/2019 PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number: Status: Overview: Description:	1301430226 Active Watertite Wet-Location V Watertite Cordset 12 Ga NEMA L5-20 125V	<u>Wiring Solutions</u> uge SOOW, 2 Pole/3 Wire, Cordset Length 30.48m (100.0'),		
Documents:   RoHS Certificate of Compliance (PDF) Product Literature (PDF)				
Agency Certification CSA UL	1	LR6837 E38085		e - Reference only
<b>General</b> Product Family		Wiring Devices	EU ELV Not Reviewed	
Series Exclude SD Check IP Rating NEMA Configuration Overview Product Literature Or Product Name	der No	<u>130143</u> Yes IP67 NEMA L5-20 <u>Watertite Wet-Location Wiring Solutions</u> 987650-8067 Watertite	EU RoHS Not Reviewed REACH SVHC Not Reviewed Halogen-Free Status Not Reviewed	<u>China RoHS</u>
Receptacle Type Specialty Type UPC		Single N/A Cordset 78678871240	For more informatio China ROHS ELV RoHS Phthalates	n, please visit <u>Contact US</u> Not Reviewed Not Reviewed Not Reviewed
Physical Cord Grip Body Size Flange Flip Lid Gender Length Locking Blade Poles		F3 3/4" No No Male-Female 30.48m (100.0') Yes 2-pole/3-wire	Search Parts in t 130143 Series	his Series
<b>Electrical</b> Cord Type Current - Maximum p GFCI Lighted Connector Voltage - Maximum	er Contact	12/3 SOOW 20.0A No No 125V		
Material Info Engineering Number		26W47D123		

## This document was generated on 02/01/2019 PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

## **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Power Outlet Strips category:

Click to view products by Molex manufacturer:

Other Similar products are found below :

G20IG606 1301430288 1301530208 1302100069 1301430321 1301530054 1447B163 1585T16A1RA UL602CB-6 UL7408-6 ULHC4-15 V20IG606 UL2063BD TSB 1301530203 4748.03 4309 UL7208-15 3083 3050F 3090 1301530132 1301530117 1301530164 1301530050 1301530141 1301430252 1301530179 1301530065 1301350158 1301530052 1301530068 1301530120 HB0B1L4BT08W1 VB0D2B2BM30P1 HA0A1D0CA10E1 HA0A1M2CM10E1 HA1A1D0CA10E1 VB0B1L2BN24H1 PN1A1C0BA10E1 HA0B1E0CA1081 HA0D2U0CA1081 HA0D2A0CA1081 HA1D2U0CA1081 HA1D2A0CA1081 HB1B2J0AA10M1 LZ1D2A0FA0AJ1 LZ1D2P0FA0AL1 VB0B1L4CN48M1 MA002