

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

Part Number: 1301470166 Status: Active Overview: Wateritic Receptate with Locking Blade, Single Flip Coverplate, 3 Pole/3 Wire, Nor-NEMA, 30A/250V Documents: Status: Series image - Reference only RedS Certification E46237 General Product Literature (PDF) Product Family Wring Devices Series 1001 register RedGo Scheet Yes Product Family Wring Devices Series 1001 register Product Family Wring Devices Series 1001 register Product Literature Order No 987650-3067 Product Literature Order No 987650-3067 Overview Wateritie Receptacle Type Na Specially Na Flip Ld Yes Product Bame Seconder Flip Ld Yes Physical No Flip Ld Yes Poles Seconder Seconder Poles Special/seconder No Reviewed Electrical Contract Sol OA					
Overview: Wateritie Wet-Location Wining Solutions Description: Wateritie Receptacie with Locking Blade, Single Flip Coverplate, 3 Pole/3 Wire, Non-NEMA, 30A/250V Documents: RoHS Certification Series image - Reference only Agency Certification E46237 UL E46237 General Wing Devices Series 130147 Exclude SD Check Yes Dreduct Family Wing Devices Series 130147 Exclude SD Check Yes Product Iterature Order No 987650-8067 Prostical Not Reviewed Section Blade Not Reviewed Physical Electrical Not	Part Number:				
Description: Wateritie Receptacie with Locking Blade, Single Flip Coverplate, 3 Pole/3 Wire, Non-NEMA, 30A/250V Documents: RoHS Certification UL E46237 General	Status:	Active			
NEMA, 30A/250V Documents: RoHS Certificate of Compliance (PDF) Product Literature (PDF) Series image - Reference only Series image - Reference only Command Product Family Wiring Devices Series 130147 Exclude SD Check Yes IP Rating IPG Overview Watertile Wet-Location Wiring Solutions Product Iterature Order No 997650-8067 Specially Nol Receptacle Type Single Specially Nol Flap Ld Yes Physical Receptacle Flap Ld Yes Gender Female Length NA Locking Blade Yes Poles 3-pole/3-wire Electrical Contact L Cord Type No Configuration performe No Flip Ld Yes Gender Fermale Length N/A Locking Blade Yes	Overview:				
RoHS Certificate of Compliance (PDF) Product Literature (PDF) Agency Certification UL E46237 General Product Family Wring Devices 130147 Series 130147 Exclude SD Check Yes IP Rating IP67 NEMA Configuration Non-NEMA Locking Overview Watertite Wet-Location Wiring Solutions Product Literature Order No 987650-8067 Product Name Watertite Wet-Location Wiring Solutions Product Name Watertite Wet-Location Wiring Solutions Product Name Raceptaole UPC 78678871592 Physical Elver Wete Wete Solutions Flange No Poles 3-pole/3-wire Electrical Cord Type NA Cord Type NA Cord Type NA Current - Maximum per Contact 30.0A GFC No Light dConnector No Voltage - Maximum 250V	Description:		Locking Blade, Single Flip Coverplate, 3 Pole/3 Wire, Non-	(B)	
UL E46237 Series image - Reference only General Product Family Wiring Devices Image - Reference only Series 130147 Not Reviewed Exclude SD Check Yes Image - Reference only IP Rating IP67 Not Reviewed NEMA Configuration Non-NEMA Locking Not Reviewed Overview Wateritie Wet-Location Wiring Solutions Not Reviewed Product Literature Order No 987650-8067 Not Reviewed Product Literature Order No 987650-8067 Not Reviewed Product Literature Order No 987650-8067 Not Reviewed Specialty N/A Not Reviewed Type Receptacle Not Reviewed UPC 76678871592 China ROHS Physical Not Reviewed ELV Flange No Not Reviewed Eloctrical Yes Search Parts in this Series Looking Blade Yes Search Parts in this Series Poles 3-pole/3-wire 130147 Series Electrical No No Current - Maximum per Contact 30.0A GFCI No Lighted Connector No Voltage - Maximum 250V </td <td colspan="2"></td> <td>Product Literature (PDF)</td> <td colspan="2"></td>			Product Literature (PDF)		
General Fundor Product Family Wiring Devices Series 130147 Exclude SD Check Yes IP Rating IP67 NEMA Configuration Non-NETMA Locking Overview Watertite Wet-Location Wiring Solutions Product Literature Order No 987650-8067 Product Name Watertite Receptacle Type Single Specialty N/A Type Receptacle UPC 78678871592 Physical Finage Fiange No Fiange No Fiange No Fiange No Foldes Yes Poles 3-pole/3-wire Electrical Current - Maximum per Contact Current - Maximum per Contact 30.0A GFC1 No Lighted Connector No Voltage - Maximum 250V		I.	E46237	Series image - Reference only	
Product Family Wiring Devices Not Reviewed Series 130147 EU RoHS China RoHS Series 130147 Not Reviewed EU RoHS China RoHS IP Rating IP67 Not Reviewed ReacH SVHC Not Reviewed NEMA Configuration Non-NEMA Locking ReacH SVHC Not Reviewed Overview Wateritie Wet-Location Wiring Solutions Not Reviewed Halogen-Free Product Name Waterite Status Not Reviewed Product Name Waterite Status Not Reviewed Specialty N/A For more information, please visit Contact US Type Receptacle China ROHS Not Reviewed UPC 78678871592 China ROHS Not Reviewed Flap Lid Yes Not Reviewed RoHS Phthalates Not Reviewed Flip Lid Yes Search Parts in this Series 130147 Series Poles 3-pole/3-wire 130147 Series 130147 Series Electrical Current - Maximum per Contact 30.0A GerCl No Cirg Type No No Volage - Maximum ZOV	UL		E40237		
Product Family Writing Devices Series 13014Z Exclude SD Check Yes IP Rating IP67 NEMA Configuration Non-NEMA Locking Overview Watertite Welt-Location Wiring Solutions Product Name Watertite Welt-Location Wiring Solutions Product Name Watertite Welt-Location Wiring Solutions Product Name Watertite Receptacle Type Single Specialty N/A Type Receptacle UPC 78678871592 Physical For more information, please visit Contact US Flange No Flange No Flange No Flange No Flange No Poles 3-pole/3-wire Electrical Search Parts in this Series Cord Type No Current - Maximum per Contact 30.0A GFCI No Lighted Connector No Voltage - Maximum 250V	General			FUEV	
Series 13014Z Exclude SD Check Yes IP Rating IP67 NEMA Configuration Non-NEMA Locking Overview Wateritite Product Literature Order No 987650-3067 Product Name Waterritie Receptacle Type Single Specially N/A Type Receptacle UPC 78678871592 Physical For more information, please visit Contact US Flange No Flip Lid Yes Gender Female Length N/A Locking Blade Yes Poles 3-pole/3-wire Electrical 30.0A Gerider - Maximum per Contact 30.0A GFCI No Lighted Connector No Voltage - Maximum	Product Family		Wiring Devices		
IP Rating IP67 Not Reviewed NEMA Configuration Non-NEMA Locking REACH SVHC Overview Watertite Wet-Location Wiring Solutions Not Reviewed Product Literature Order No 987650-8067 Not Reviewed Product Name Watertite Status Receptacle Type Single Status Specialty N/A For more information, please visit Contact US Type Receptacle For more information, please visit Contact US UPC 78678871592 China ROHS Not Reviewed Elarge No Reviewed ELV Not Reviewed Flip Lid Yes Reale Reviewed RoHS Phthalates Not Reviewed Poles 3-pole/3-wire Search Parts in this Series 130147 Series 130147 Series Poles 3-pole/3-wire Search Parts in this Series 130147 Series 130147 Series Lighted Connector No No Voltage - Maximum 250V Material Info	Series			Not Keviewed	
NEMA Configuration Non-NEMA Locking REACH SVHC Overview Watertite Wet-Location Wiring Solutions Not Reviewed Product Literature Order No 987650-8067 Halogen-Free Product Name Watertite Status Receptacle Type Single Not Reviewed Speciality N/A For more information, please visit Contact US Type Receptacle China ROHS UPC 78678871592 China ROHS Physical Filange Not Reviewed Flange No Reviewed Length NA Not Reviewed Length NA Search Parts in this Series Locking Blade Yes 130147 Poles 3-pole/3-wire 130147 Electrical Current - Maximum per Contact 30.0A GFC1 No No Lighted Connector No Voltage - Maximum 250V	Exclude SD Check		Yes	EU RoHS China RoHS	
Overview Wateritie Wet-Location Wiring Solutions Not Reviewed Product Literature Order No 987650-8067 Halogen-Free Product Name Wateritie Status Receptacle Type Single Not Reviewed Specialty N/A For more information, please visit Contact US Type Receptacle China ROHS Not Reviewed UPC 78678871592 China ROHS Not Reviewed Flange No Not Reviewed Flip Lid Yes Receptacle RotReviewed Gender Female Search Parts in this Series 130147 Series Locking Blade Yes	IP Rating		IP67	Not Reviewed	
Product Literature Order No 987650-8067 Product Name Wateriite Receptacle Type Single Specialty N/A Type Receptacle UPC 78678871592 Physical China ROHS Flange Not Reviewed ELV Not Reviewed ELV Not Reviewed Electrical Yes Cord Type N/A Electrical Search Parts in this Series Cord Type N/A Lighted Connector No Voltage - Maximum 250V	NEMA Configuration			REACH SVHC	
Product Name Wateritie Status Receptacle Type Single Not Reviewed Specialty N/A For more information, please visit Contact US UPC 78678871592 China ROHS Not Reviewed Physical Flange No Reviewed ELV Not Reviewed Flange No Flip Lid Yes RoHS Phthalates Not Reviewed Gender Female N/A Search Parts in this Series 130147 Series Locking Blade Yes 130147 Series Series 130147 Series Poles 3-pole/3-wire Lighted Connector No Lighted Connector No Lighted Connector No Sov Sov Material Info	Overview			Not Reviewed	
Receptacle TypeSingleNot ReviewedSpecialtyN/AFor more information, please visit Contact USTypeReceptacleFor more information, please visit Contact USUPC78678871592China ROHSNot ReviewedPhysicalFlip LidYesRoHS PhthalatesNot ReviewedFlip LidYesSearch Parts in this Series130147 SeriesLengthN/ASearch Parts in this Series130147 SeriesLocking BladeYesYes130147 SeriesPoles3-pole/3-wireSearch Parts in this Series130147 SeriesElectricalCord TypeN/ASeriesSeriesCord TypeN/ANoSeriesSeriesLighted ConnectorNoNoSeriesSeriesVoltage - Maximum250VSovSeriesSeries	Product Literature Order No		987650-8067	Halogen-Free	
SpecialtyN/AFor more information, please visit Contact USTypeReceptacleUPC78678871592PhysicalELVFlangeNoFlip LidYesGenderFemaleLengthN/ALocking BladeYesPoles3-pole/3-wireElectricalSearch Parts in this SeriesCurrent - Maximum per Contact30.0AGFCINoLighted ConnectorNoVoltage - Maximum250V	Product Name		Watertite	Status	
TypeReceptacleUPC78678871592China ROHSPhysicalChina ROHSFlangeNoFlip LidYesGenderFemaleLengthN/ALocking BladeYesPoles3-pole/3-wireElectricalCord TypeCurrent - Maximum per Contact30.0AGFCINoLighted ConnectorNoVoltage - Maximum250VMaterial Info	Receptacle Type			Not Reviewed	
UPC78678871592China ROHS ELVNot Reviewed ELVPhysicalNoReviewedFlangeNoRoHS PhthalatesNot ReviewedGenderYesRoHS PhthalatesNot ReviewedLengthY/AYesImage: Search Parts in this SeriesLocking BladeYes130147 SeriesPoles3-pole/3-wireImage: Search Parts in this SeriesElectricalImage: Search Parts in this SeriesCurrent - Maximum per Contact30.0AGFCINoLighted ConnectorNoVoltage - Maximum250VMaterial Info				For more information, please visit Contact US	
Physical ELV Not Reviewed Flange No Flange No Gender Female Length N/A Locking Blade Yes Poles 3-pole/3-wire Electrical Cord Type Cord Type N/A Current - Maximum per Contact 30.0A GFCI No Lighted Connector No Voltage - Maximum 250V	Туре				
Physical RoHS Phthalates Not Reviewed Flange No Flip Lid Yes Gender Female Length N/A Locking Blade Yes Poles 3-pole/3-wire Electrical X/A Cord Type N/A Current - Maximum per Contact 30.0A GFCI No Lighted Connector No Voltage - Maximum 250V	UPC		78678871592		
Flange No Flip Lid Yes Gender Female Length N/A Locking Blade Yes Poles 3-pole/3-wire Electrical Current - Maximum per Contact Current - Maximum per Contact 30.0A GFCI No Lighted Connector No Voltage - Maximum 250V	Dhusiaal				
Flip Lid Yes Gender Female Length N/A Locking Blade Yes Poles 3-pole/3-wire Electrical Identify a series Cord Type N/A Current - Maximum per Contact 30.0A GFCI No Lighted Connector No Voltage - Maximum 250V				RoHS Phthalates Not Reviewed	
GenderFemaleLengthN/ALocking BladeYesPoles3-pole/3-wireElectricalCord TypeN/ACurrent - Maximum per Contact30.0AGFCINoLighted ConnectorNoVoltage - Maximum250VMaterial Info					
Length Locking Blade PolesN/ASearch Parts in this Series 130147 SeriesPoles3-pole/3-wireElectrical Cord TypeN/ACurrent - Maximum per Contact GFCI Lighted Connector Voltage - Maximum30.0AGFCI Lighted ConnectorNoVoltage - Maximum250V					
Locking Blade Yes Poles 3-pole/3-wire Electrical Ves Cord Type N/A Current - Maximum per Contact 30.0A GFCI No Lighted Connector No Voltage - Maximum 250V				Search Parts in this Series	
Locking blade Tes Poles 3-pole/3-wire Electrical Cord Type N/A Current - Maximum per Contact 30.0A GFCI No Lighted Connector No Voltage - Maximum 250V				130147 Series	
Electrical Cord Type N/A Current - Maximum per Contact 30.0A GFCI No Lighted Connector No Voltage - Maximum 250V					
Cord TypeN/ACurrent - Maximum per Contact30.0AGFCINoLighted ConnectorNoVoltage - Maximum250V	Foles		S-pole/S-wile		
Cord TypeN/ACurrent - Maximum per Contact30.0AGFCINoLighted ConnectorNoVoltage - Maximum250V	Electrical				
Current - Maximum per Contact30.0AGFCINoLighted ConnectorNoVoltage - Maximum250VMaterial Info			N/A		
GFCI No Lighted Connector No Voltage - Maximum 250V		er Contact			
Lighted Connector No Voltage - Maximum 250V Material Info 1000000000000000000000000000000000000					
Voltage - Maximum 250V Material Info					
			250V		
	-				
Engineering Number 69W08			0014/00		
	Engineering Number		691008		

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 AC Power Plugs & Receptacles category:

Click to view products by Molex manufacturer:

Other Similar products are found below :

 739W-X2/03-BACK1
 739W-X2/40
 85447L
 D38999/26WG16HA
 1300190002
 1300190014
 1301460003
 1301520016

 1300190011
 1300190021
 1300190023
 1301410085
 1301440049
 1301440073
 1301520008
 22806
 26W47
 929662-1
 27W81
 29W08MB

 GDM 3-17
 26W
 26W76BLK
 27W47
 27W48
 28W81
 29W47MB
 HDR-E14FG1+
 30-9717-25
 5604067
 5604434
 5604777
 5604436

 929665-1
 22801
 25W47
 701W-15/06
 701W-20/27
 GM 207-3 NBR BLASSBRAUN/LIGHT BROWN
 27T76
 29T48
 739W-20/XX

 1301520018
 1301440092
 1301410084
 1300190032
 1300190015
 1300190013