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Park Number:       1301460137         Status:       Active         Overview:       Wateritie Wet-Location Wining Solutions         Description:       Wateritie Receptade with Single Flip Coverplate, 2 Pole/3 Wire, NEMA 6-15, 250V         Description:       Wateritie Receptade with Single Flip Coverplate, 2 Pole/3 Wire, NEMA 6-15, 250V         Description:       Wateritie Receptade with Single Flip Coverplate, 2 Pole/3 Wire, NEMA 6-15, 250V         Agency Certification       CSA       LR6837         UL       E68122       Series image - Reference only         Wining Devices       Yes       EU ELV         Series       130146       European         Notact Flamity       Writing Devices       China RoHS         Notact Literature Order No       987650-9067       Not Reviewed         Product Literature Order No       987650-9067       Own Reviewed         Status       Not Reviewed       EU RUY       Not Reviewed         Status       Not Reviewed       EU RUY       Not Reviewed         Probact Literature Order No       98765				
RoHS Certificate of Compliance (PDF)       Product Literature (PDF)         Agency Certification CSA       LR6837         Construct Family       Wring Devices         Series       130146         Exclude SD Check       Yes         IP Rating       IP67         NEMA Configuration       NEMA 6-15         Overview       Watertite Wet-Location Wiring Solutions         Product Literature Order No       987650-8067         Product Reviewed       Status         Specialty       N/A         Type       Receptacle         UPC       78678071403         Physical       I         Flip Lid       Yes         Gender       Female         Looking Blade       No         Poles       2-pole/3-wire         Electrical       No         Cornector       No         Contact US       No         Gender       No         Eligi Lid       Yes         Gender       No         Poles       2-pole/3-wire	Status: Overview:	Active Watertite Wet-Location Wirin		
UL     E68122       General     Product Family       Product Family     Wiring Devices       Series     130146       Exclude SD Check     Yes       IP Rating     IP67       NEMA Configuration     NEMA 6-15       Overview     Wateritie Wet-Location Wiring Solutions       Product Literature Order No     987650-8067       Product Specially     N/A       Receptacle Type     Single       Specially     N/A       Type     Receptacle       UPC     78678871403       Physical     For more information, please visit Contact US       Flange     No       Flip Lid     Yes       Gender     Fermale       Length     N/A       Locking Blade     No       Poles     2-pole/3-wire       Electrical     No       Current - Maximum per Contact     15.0A       GFCI     No       Voltage - Maximum     250V	RoHS Certificate of Compliance (PDF)         Product Literature (PDF)			
General       Product Family       Wiring Devices         Series       130146         Exclude SD Check       Yes         IP Rating       IP67         NEMA Configuration       NEMA 6-15         Overview       Watertite Wet-Location Wiring Solutions         Product Name       Watertite Wet-Location Wiring Solutions         Product Name       Watertite Wet-Location Wiring Solutions         Product Name       Watertite         Receptacle Type       Single         Specialty       N/A         Type       Receptacle         UPC       78678871403         Physical       Filip Lid         Flip Lid       Yes         Gender       Female         Length       No1 Reviewed         Locking Blade       No         Poles       2-pole/3-wire         Electrical       No         Current Maximum per Contact       No         GFCI       No         Lighted Connector       No         Voltage Maximum       250V         Material Info       Solv				Series image - Reference only
Series     130146       Exclude SD Check     Yes       IP Rating     IP67       NEMA Configuration     NEMA 6-15       Overview     Waterite Wet-Location Wiring Solutions       Product Literature Order No     987650-8067       Product Name     Wateritie       Receptacle Type     Single       Specialty     NA       Type     Receptacle       UPC     78678871403       Physical     For more information, please visit <u>Contact US</u> Flip Lid     Yes       Gender     Female       Locking Blade     No       Poles     2-pole/3-wire       Electrical     No       Cord Type     NA       Current - Maximum per Contact     15.0A       GFCI     No       Lighted Connector     No       Voltage - Maximum     250V	General			
Exclude SD CheckYesEU RoHSChina RoHSIP RatingIP67Not ReviewedNEMA ConfigurationNEMA 6-15Not ReviewedOverviewWatertite Wet-Location Wiring SolutionsNot ReviewedProduct Literature Order No987650-38067Not ReviewedProduct NameWatertiteStatusReceptacle TypeSingleNot ReviewedSpecialtyN/AFor more information, please visit Contact USTypeReceptacleChina ROHSUPC78678871403China ROHSPhysicalVesChina ROHSFlangeNoFlangeNoFlangeNoLengthN/ALocking BladeNoPoles2-pole/3-wireElectricalNoCord TypeNACurrent - Maximum per Contact15.0AGFCINoLighted ConnectorNoVoltage - Maximum250VMaterial InfoKetral Info				Not Reviewed
NEMA Configuration       NEMA 6-15       REACH SVHC         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       78678871403       China ROHS       Not Reviewed         Flange       No       Reviewed       RoHS Phthalates       Not Reviewed         Flange       No       Yes       Receptacle       China ROHS       Not Reviewed         Gender       Female       No       Reviewed       RoHS Phthalates       Not Reviewed         Length       N/A       Search Parts in this Series       130146 Series       130146 Series       130146 Series         Poles       2-pole/3-wire       Electrical       No       Kerieus       Kerieus       Kerieus       Kerieus       Kerieus         Lighted Connector       No       No       Solutions       Solutions       Kerieus       Kerieus       Kerieus       Kerieus       Kerieus	Exclude SD Check		Yes	
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     78678871403     China ROHS     Not Reviewed       Physical     No     Reviewed     Reviewed       Flange     No     RoHS Phthalates     Not Reviewed       Flinge     N/A     RoHS Phthalates     Not Reviewed       Length     N/A     Search Parts in this Series     130146 Series       Locking Blade     No     130146 Series     130146 Series       Poles     250V     Material Info     50V				
Product Literature Order No       987650-8067       Halogen-Free         Product Name       Wateritite       Status         Receptacle Type       Single       Not Reviewed         Specialty       N/A       For more information, please visit <u>Contact US</u> Type       Receptacle       China ROHS       Not Reviewed         UPC       78678871403       China ROHS       Not Reviewed         Physical       No       Reviewed       RoHS Phthalates       Not Reviewed         Flange       No       Fernale       RoHS Phthalates       Not Reviewed         Gender       Female       Search Parts in this Series       130146 Series         Locking Blade       No       130146 Series       130146 Series         Poles       2-pole/3-wire       Electrical       VA         Current - Maximum per Contact       15.0A       GFCI       No         Lighted Connector       No       Voltage - Maximum       250V         Material Info       Yotage - Maximum       250V       Material Info				
Product NameWatertiteStatusReceptacle TypeSingleNot ReviewedSpecialtyN/AFor more information, please visit Contact USTypeReceptacleUPC78678871403China ROHSPhysicalFiangeNoFling ENoFlip LidYesGenderFemaleLengthN/ALocking BladeNoPoles2-pole/3-wireElectricalIsonaCord TypeN/ACurrent - Maximum per Contact15.0AGFCINoLighted ConnectorNoVoltage - Maximum250VMaterial InfoFor Material Info	Product Literature Order No			
Specialty Type       N/A       For more information, please visit Contact US         Type       Receptacle       China ROHS       Not Reviewed         Physical       No       ELV       Not Reviewed         Flange       No       Remaile       RoHS Phthalates       Not Reviewed         Gender       Female       N/A       Search Parts in this Series       130146 Series         Locking Blade       No       N/A       130146 Series       130146 Series         Poles       2-pole/3-wire       I       I       I       I         Electrical       N/A       I       I       I       I       I         Corrent - Maximum per Contact       15.0A       GFCI       No       I       I       I         Lighted Connector       No       Voltage - Maximum       250V       I	Product Name		Watertite	
TypeReceptacleIn this of More Mathematical Product National Product Nation	Receptacle Type			Not Reviewed
UPC78678871403China ROHS ELVNot Reviewed ELVPhysicalFliangeNoFliangeNoFlip LidYesGenderFemaleLengthN/ALocking BladeNoPoles2-pole/3-wireElectricalSearch Parts in this SeriesCorrd TypeN/ACorrd TypeN/ACorrent - Maximum per Contact15.0AGFCINoLighted ConnectorNoVoltage - Maximum250VMaterial InfoInfo				For more information, please visit Contact US
Physical     Flange     No       Flange     No       Flinge     No       Gender     Female       Length     N/A       Locking Blade     No       Poles     2-pole/3-wire       Electrical     Cord Type       Cord Type     N/A       Current - Maximum per Contact     15.0A       GFCI     No       Lighted Connector     No       Voltage - Maximum     250V				
Flange       No         Flip Lid       Yes         Gender       Female         Length       N/A         Locking Blade       No         Poles       2-pole/3-wire         Electrical       V/A         Cord Type       N/A         Current - Maximum per Contact       15.0A         GFCI       No         Lighted Connector       No         Voltage - Maximum       250V         Material Info       Katerial Info			78678871403	ELV Not Reviewed
Flip Lid       Yes         Gender       Female         Length       N/A         Locking Blade       No         Poles       2-pole/3-wire         Electrical       Cord Type         Cord Type       N/A         Current - Maximum per Contact       15.0A         GFCI       No         Lighted Connector       No         Voltage - Maximum       250V			NI-	RoHS Phthalates Not Reviewed
GenderFemaleLengthN/ALocking BladeNoPoles2-pole/3-wireElectricalCord TypeN/ACurrent - Maximum per Contact15.0AGFCINoLighted ConnectorNoVoltage - Maximum250VMaterial Info				
Length       N/A       Search Parts in this Series         Locking Blade       No       130146 Series         Poles       2-pole/3-wire         Electrical       V/A         Cord Type       N/A         Current - Maximum per Contact       15.0A         GFCI       No         Lighted Connector       No         Voltage - Maximum       250V				
Locking Blade       No         Poles       2-pole/3-wire         Electrical       V/A         Cord Type       N/A         Current - Maximum per Contact       15.0A         GFCI       No         Lighted Connector       No         Voltage - Maximum       250V				Search Parts in this Series
Poles       2-pole/3-wire         Electrical       V/A         Cord Type       N/A         Current - Maximum per Contact       15.0A         GFCI       No         Lighted Connector       No         Voltage - Maximum       250V				<u>130146</u> Series
Cord TypeN/ACurrent - Maximum per Contact15.0AGFCINoLighted ConnectorNoVoltage - Maximum250V				,
Current - Maximum per Contact       15.0A         GFCI       No         Lighted Connector       No         Voltage - Maximum       250V	Electrical			
GFCI     No       Lighted Connector     No       Voltage - Maximum     250V       Material Info     Voltage - Maximum				
Lighted Connector     No       Voltage - Maximum     250V       Material Info     Voltage - Maximum				
Voltage - Maximum 250V Material Info				
Material Info				
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