

ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685



L1530RW Recp Single WT 30A 250V 3PH 3P4W H/L YI Eaton Wiring Devices

Catalan Numban	1452000
Catalog Number Manufacturer	L1530RW
	Eaton Wiring Devices Faton Arrow Hart Watertight Locking Pecontacle, #14.9 Awa
Description	Eaton Arrow Hart Watertight Locking Receptacle, #14-8 Awg, 30A, Industrial, 250V, Back Wiring, Yellow, Single, Watertight,
	L15-30, Three-Pole, Four-Wire, Thermoplastic
Weight per unit	10.0 (lbs/each)
Product Category	Gen Purpose Recept & Surge Pro
Features	
dimensions	6.7500 IN X 4.2500 IN X 4.0000 IN
media	Yes
	103
Descriptions	DECD CINICLE M/T 20 A 2FOV 2DIL 2D AM/ LL/L VI
Description	RECP SINGLE WT 30A 250V 3PH 3P4W H/L YL
extra long description	EWD L1530RW Recp Single WT 30A 250V
Features	Eaton's Arrow Hart watertight locking devices utilize a unique,
	robust design and superior materials to provide watertight security in harsh environments.
Long Description	Eaton Arrow Hart watertight locking receptacle, #14-8 AWG, 30A
	Industrial, 250V, Back wiring, Yellow, Single, Watertight, L15-30,
	Three-pole, Four-wire, Thermoplastic
Product Type	Recp Single WT 30A 250V 3PH 3P4W H/L YI
Special Features	Watertight locking
Manufacturer Information	
Brand	Eaton
GTIN	00040893687797
Manufacturers Part Number	L1530RW
UPC	040893687797
Taxonomies, Classifications, and (Categories
Category Description	NEMA RATED TURNLOK PLUGS, CONNECTORS, & RECEPTICLES
Туре	Watertight
Packaging	
Carton	1
Package	10
Weight Per each	10
<u> </u>	

ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685

	andaras
Application	Ind Facilities & Factories - Facility - OtherCommercial /
	Institutional Buildings / Structures - Commercial / Institutional
	Buildings / Structures - Other
standard	UL Listed, NOM, CSA certified, cULus Listed, Federal Specifications
	Classification W-C375