



IEC 309 PIN & SLEEVE ANGLED INLET, 30A 125/250V 1PH 3P/4W, SPLASH PROOF (IP44)



Key features



Ideal Application	Splash-proof (IP44) devices are suitable and recommended for use in a variety of light industrial environments and provide complete protection against contact with live parts, damaging deposits of dirt and dust and splashing water. Splashproof devices provide many of the heavy duty construction features found in the watertight products, but at a more economical cost
Color	Blue & Gray
UPC Code	782862932803
Country of Origin	USA

Specifications

Brand	Ericson
Sub Brand / Trademark	IEC 309
Category	Wiring Devices
Sub Category	IEC - Splash Proof

Technical Info

Device Type	Inlet
Blade Style	12 = Female Ground Clock Position
NEMA Configuration	IEC 309 Pin & Sleeve
Amps	30
Voltage	125/250
Phase	1
Poles / Wires	3P/4W
WD_CSConfig_c	Angled
Environmental Rating	Splash proof (IP44), IP44

Standards & Certifications

UL	Listed to UL1682
cUL	Certified to CSA-C22.2 No. 182.1

Shipping & Logistics Info

HTOI-	0500004000
HTS code	8536694020
ECCN	EAR99
Gross Weight (lbs)	0.00000
Shipment Packaging Length (in)	4
Warranty	1 Year



Ericson Manufacturing Company 4323 Hamann Parkway Willoughby, OH 44094, USA



1-800-374-2766 info@ericson.com