

WAD336S, WEJTAP Applied In-Line Disconnect Switch

By Burndy
Catalog # [WAD336S](#)

Superseded by WADRT2



Features

- WEJTAP In-Line Disconnect utilizes proven WEJTAP technology in combination with industry standard components to provide reliable performance of switch applications
- Designed for use in gloving and hot stick applications in conjunction with an industry standard load break tool
- Dual insulators minimize the switch movement during opening and closing of the blade
- In-Line Disconnect is removable and reusable

Specifications

Certification - ETL	No
Certification - UL Recognized	No
Standards - RoHS Compliance Status	CM
Certification - cULus	No
UL Listed	No
Certification - CSA Approved	No

Conductor

Conductor - AAAC 5005 Size Range	312.8 (19)-394.5 (19)
Conductor - AAAC 6201 Size Range	312.8 (19)-394.5 (19)
Conductor - AAAC 6201 Size	• 312.8 (19) • 394.5 (19)
Conductor - AL Str Size	• 336.4 • 350 • 397.5
Conductor - AAAC 5005 Size	• 312.8 (19) • 394.5 (19)
Conductor - AL Str Size Range	336.4-397.5
Conductor - ACSR Str Size	• 266.8 (26/7) Owl

- 266.8 (26/7) Partridge
 - 300.0 (26/7) Ostrich
 - 336.4 (18/1) Merlin
 - 336.4 (26/7) Linnet
 - 336.4 (30/7) Oriole
- 266.8 (26/7) Owl-336.4 (30/7) Oriole

Conductor - ACSR Str Size Range

Configuration

Connector Type	Tap
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Current

Current Rating	900 A
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Force Related

Rating - Body Strength	10000 lbs
Rating - Pulling Eye Strength	6000 lbs

General

Color	Yellow
Insulator Type	Silicon
Trade Name	WEJTAP™
UPC	781810462065
Material	Aluminum Alloy
UPC 12 Digit	781810462065
UPC 14 Digit GTIN	00781810462065

Logistics

Minimum Pack Quantity	1
Pallet Quantity	1
Carton Quantity	1

Product Assets

[Catalog \[English\]](#)