

Switches and Lighting Control, Motor Disconnect, 2-Pole, 30A 600V, Back and Side Wired

By Hubbell Wiring Device-Kellems Catalog # HBL7832

Circuit-Lock® Manual Toggle Controller/Motor Disconnect Switch, 2-pole 30A 600V AC, Back and Side Wired.



- Thermoset body provides high resistance to electrical arc tracking
- Strong ON/OFF action with quick-make, slow break operation
- Optional Side Finger Guards for close wall applications and finger safe environments
- Four large silver alloy contacts per pole has excellent conductivity with maximum longevity
- Lubrication-free controller with continued ON/OFF cycling even in harsh, dust and high heat environments

General

Environmental Conditions Indoor Dry Unless Protected By Additional Means Horsepower - Maximum 15 Standard Toggle Item Type Load Capacity Inductive Material Stainless Steel Material - Mounting Hardware Screw Mounting Number Of Poles 2 Pole **Operating Cycles** 10,000 Cycles Minimum Series Standard Toggle

Type

• Back & Side Wire

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UPC 783585680521

Dimensions

Display Size Standard Sized Product

Weight 0.45 lb



Electrical Ratings

Amperage Rating 30 A

Connectivity Back and Side Wired

Current / Amperage Rating 30 A Current Rating 30 A

Phase Single Phase
Voltage Rating 600 VAC
Voltage Rating Description 600 VAC
Wattage 18000 W

Logistics

Carton Quantity 40

Product Assets

Catalog Page - WDK F-24 Catalog Page Catalog Page - WDK F-21 Catalog Page Catalogs - WDK Catalog Full 2023

Engineering Drawing - HBL7832 AutoCAD Drawing Installation Manuals - WIRING PD2018 INSTALLINST

Literature - WLFDS011-CANFR Literature - WLFDS011-CANEN Literature - Pulp & Paper Solutions Literature - WIRING_WLFVM034 Literature - Safety Product Guide

Literature - Wiring Device Solutions for Strategic

Manufacturing Facilities

Literature - 30A Manual Motor Controllers

Sales Drawings - M-14482

Warranty - Industrial & Commercial Products Video - Hubbell 30A Toggle Motor Disconnect

