



Catalog No. THN3361SS

Description: 30A 3P HD N4X SS 600V NONFUSE

UPC No 783164089356

Home > Switches & Disconnects > Disconnect & Safety Switches > Safety Switches > Heavy Duty

Designed for commercial and industrial applications where safety, high performance and continuity of service are essential. Listed to UL standard 98 enclosed and dead front switches. Suitable for use as service equipment when installed in accordance with the National Electrical Code. Certified to CSA standard 22.2 no. 4-04 enclosed and dead front switches. Meets or exceeds NEMA KS1 standard for enclosed switches, type HD. Fusible and non-fusible switches available (consult BuyLog for interrupt ratings). Quick-make, quick-break mechanism. 60/75 C conductor rating. Full cover interlocks. THN3361S



Representative Image

Descriptors

Category	Heavy Duty
GO Schedule	S1

Specifications

Voltage	600 AC
Amperage	30 A
Poles	3
Wires	3
Fusing	No Fuse
Enclosure	NEMA 4/4X Water/Dust-tight
Options	None
Wire Range (Cu/Al)	14-6
240 Vac, NEC Std, 3-ph	10.0 hp
480 Vac, NEC Std, 1-ph	7.5 hp
480 Vac, NEC Std, 3-ph	20.0 hp
600 Vac, NEC Std, 1-ph	10.0 hp
600 Vac, NEC Std, 3-ph	30.0 hp
125 Vdc	3.0 hp
250 Vdc	5.0 hp
GSA Compliance	Yes

Classifications

CSA Certified	Yes
UL Listed	Yes

Dimensions

Height	11.3 in
Depth	4.9 in
Width	9.4 in
Weight	16.0 lb

by ABB

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Publications

Title	Publication No.	Publication Type
Spec-Setter Safety Switches Rev. B, DET-845, DET845	15QC920001B0201	Brochures
Stainless Steel Safety Switches Sealed Tight - Latch it! New over center latch system requires no tools to open the switch. Designed for commercial and industrial applications in corrosive environments where safety, high performance and continuity of service are essential. DET-842 60A (incl. 316 Stainless) - Safety Switches	15QC920001L0201	Brochures
1 page outline drawing in .pdf format.	10103091SH109	Drawings-Outline and Dimensional

Additional Documentation: Visit our Publication Library to find technical documentation, time current curves, CSI Specifications and promotional literature.