

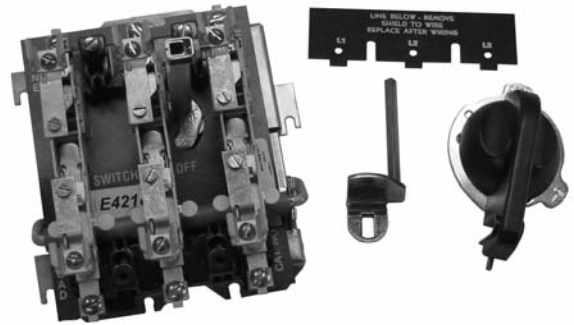
# Disconnect Switches and Operating Mechanisms

## General-Duty HCI

Individual Components  
30-200 Amperes  
240, 480, 600 Vac, 250 Vdc

### Basic Switch

Amperage Rating	No. of Poles	Product Number	List Price GO-139
30A	3	THC31 <sup>1</sup>	\$231.00
30A	3	THC31S <sup>2,4</sup>	\$242.00
60A	3	THC32 <sup>3</sup>	\$246.00
60A	3	THC32S <sup>2</sup>	\$259.00
100A	3	THC33 <sup>1</sup>	\$386.00
100A	3	THC33S <sup>2</sup>	\$405.00
200A	3	THC34 <sup>1</sup>	\$767.00
200A	3	THC34S <sup>2</sup>	\$806.00



Auxiliary switch (SPDT) for HCI rated .5 ampere at 125Vdc, .25 ampere at 250Vdc, 15 ampere at 480Vac. Product Number 343L296G2, List Price \$102.00, GO-139.

HCI switches, fuse and no-fuse kits, are listed in UL "Recognized Component Index" (WHTY2) for mounting in a vertical position, line side up. UL File E-36152.

Line shield included with THC31 and THC31S. All other line shields included with fuse-clip or no-fuse kits.

For **Two-pole applications**—Use two poles of three-pole switch.

HCI switches, fuse and no-fuse kits, are listed in UL "Recognized Component Index" (WHTY2) for mounting in a vertical position, line side up. UL File E-36152.

Inside enclosure depth may be reduced to these depths while maintaining electrical spacings—requires cutting handle shaft.

<sup>1</sup>For basic switches with UL 600 Volt industrial control and 250 Volt enclosed switch and switchboard clearance spacings.

<sup>2</sup>With UL 600 Volt enclosed switch and switchboard clearance spacings.

<sup>3</sup>Basic switch with UL 600 Volt industrial control spacings only.

<sup>4</sup>For 30 ampere switch with 600 Volt enclosed switch spacing and 60 ampere terminals, order Product Number THC31SSE, List Price, \$242.00, GO-139.

### Operating Shafts and TDM Handles

Component Type	Amperage Rating	Shaft Length	Shaft Operation	Nom. And Max. Inside Enclosure Depths (in.)	Enclosure Type	Product Number	List Price GO-144
Adjustable Operating Shafts	30A	Standard	Up-Down	5 1/16-7 15/16	-	THC1	\$5.70
Adjustable Operating Shafts	30A	Standard	Pendulum	5 1/16-7 15/16	-	THC1P	\$5.70
Adjustable Operating Shafts	30A	Long	Up-Down	11 1/8 (5 9/16)-14	-	THC1L	\$15.25
Adjustable Operating Shafts	60A	Long	Pendulum	11 1/8 (5 9/16)-14	-	THC1PL	\$15.25
Adjustable Operating Shafts	60A	Standard	Up-Down	5 13/16 (5 9/16)-9 1/4	-	THC2	\$7.80
Adjustable Operating Shafts	60A	Standard	Pendulum	5 13/16 (5 9/16)-9 1/4	-	THC2P	\$7.80
Adjustable Operating Shafts	100A	Standard	Up-Down	7 1/4 (6 7/16)-9 1/8	-	THC3	\$7.80
Adjustable Operating Shafts	100A	Standard	Pendulum	7 1/4 (6 7/16)-9 1/8	-	THC3P	\$7.80
Adjustable Operating Shafts	100A	Long	Up-Down	12 1/8 (6 7/16)-14	-	THC3L	\$15.25
Adjustable Operating Shafts	100A	Long	Pendulum	12 1/8 (6 7/16)-14	-	THC3PL	\$15.25
Adjustable Operating Shafts	200A	Standard	Up-Down	9 1/4-14 3/4	-	THC4	\$12.50
Adjustable Operating Shafts	200A	Standard	Pendulum	9 1/4-14 3/4	-	THC4P	\$12.50
Adjustable Operating Shafts	200A	Long	Up-Down	14 11/32 (9 1/4)-20	-	THC4L	\$23.25
Adjustable Operating Shafts	200A	Long	Pendulum	14 11/32 (9 1/4)-20	-	THC4PL	\$23.25
TDM Handles	30A 60A 100A	-	-	-	NEMA Type 1 NEMA Type 3R NEMA Type 12 NEMA Type 12K	THCH1	\$31.50
TDM Handles	200A	-	-	-	NEMA Type 1 NEMA Type 3R NEMA Type 12 NEMA Type 12K	THCH4	\$51.50
TDM Handles	-	-	-	-	NEMA Type 4/4X	THCH4 <sup>5</sup>	\$303.00

<sup>5</sup>Includes interlock for use only with 30-60 ampere HCI pendulum-operated shaft.



**Publications and Reference:** See Section 22 for a complete list of additional product-related publications