

Product Schedule 431

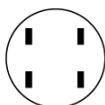
Type HQSW/T 4-5 Terminal Clamping Jaw Lever Bypass – Offset Style

Common Features

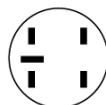
- 320A continuous duty rated
- Offset design for easier UG wiring
- Silver-brazed connections
- 100% rated lever bypass w/clamping action on meter
- Factory installed lugs or 3/8" stud connection
- Steel or aluminum construction
- Glass-filled polyester block construction
- Track-resistant lexan shield
- Plated copper current path



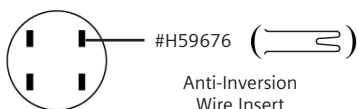
48104-02



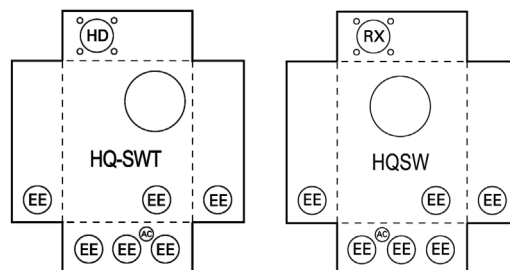
4 Terminal



5 Terminal



#H59676
Anti-Inversion
Wire Insert
(optional)



Knockouts (inches):

AC:	1/4, 1/2
EE:	2, 2-1/2, 3
HD:	Ø4.281 HUB OP
RX:	Ø2.750 HUB OP

Consult the factory for other available options such as, but not limited to alternate hasp material, aluminum enclosures, 5 terminal devices and special labeling.

Cover Style	Cont. Amp Rating	Service	Terminal Connector		Dimensions (in.)			Hub Opening	Barrel Lock KO Prov.	No. of Term.	5th Jaw Kit	Catalog Number	Enclosure Material	Type
			Line	Load	W	H	D							
Ringless	320	OH/UG	3/8-24 Stud	3/8-24 Stud	16.0	20.0	5.0	HD Cl. Plate	N/A	4	H35815-5	44604-02 ⑨	Steel	HQ4SW
Ringless	320	OH/UG	#4-600 kcmil	#4-600 kcmil	16.0	20.0	5.0	HD Cl. Plate	N/A	4	H35815-5	44604-82 ①⑨	Steel	HQ4SW
Ringless	320	OH/UG	3/8-24 Stud	3/8-24 Stud	16.0	20.0	5.0	HD Opening	N/A	5	Installed	44605-036 ⑧⑨	Steel	HQ4SW
Ringless	320	UG	3/8-24 Stud	3/8-24 Stud	16.0	31.0	5.0	HD Cl. Plate	N/A	4	H35815-5	48004-02RG ⑩	Steel	HQ4SW
Ringless	320	UG	#4-600 kcmil	(2) #4-350 kcmil	16.0	31.0	5.0	HD Cl. Plate	N/A	4	H35815-5	48004-82 ①⑩	Steel	HQ4SW
Ringless	320	UG	#4-600 kcmil	(2) #4-350 kcmil	16.0	31.0	5.0	HD Cl. Plate	N/A	5	Installed	48005-82 ①⑩	Steel	HQ4SW
Ringless	320	OH/UG	3/8-24 Stud	3/8-24 Stud	16.0	31.0	5.0	HD Cl. Plate	N/A	4	H35815-5	48104-02 ⑧	Steel	HQ4SWT
Ringless	320	OH/UG	#4-600 kcmil	(2) #4-350 kcmil	16.0	31.0	5.0	HD Cl. Plate	N/A	4	H35815-5	48104-82 ②	Steel	HQ4SWT
Ringless	320	OH/UG	#4-600 kcmil	#4-600 kcmil	16.0	31.0	5.0	3" Hub Inst.	N/A	4	H35815-5	48144-82 ①	Steel	HQ4SWT
Ringless	320	OH/UG	3/8-24 Stud	3/8-24 Stud	16.0	31.0	5.0	HD Cl. Plate	N/A	5	Installed	48105-02FL ⑧	Steel	HQ5SWT
Ringless	320	OH/UG	#4-600 kcmil	(2) #4-350 kcmil	16.0	31.0	5.0	HD Cl. Plate	7/8"	4	H35815-5	48104-82BP ②	Steel	HQ4SWT
Ringless	320	OH/UG	3/8-24 Stud	3/8-24 Stud	16.0	31.0	5.0	HD Cl. Plate	N/A	4	H35815-5	48104-82WI	Steel	HQ4SWT
Ringless	320	OH/UG	#6-350 kcmil	(2) #4-350 kcmil	16.0	31.0	5.0	HD Cl. Plate	N/A	4	H35815-5	48104-8201 ④⑧	Steel	HQ4SWT
Ringless	320	OH/UG	(2) #4-350 kcmil	(2) #4-350 kcmil	16.0	31.0	5.0	HD Cl. Plate	N/A	4	H35815-5	48104-8203 ⑤⑧	Steel	HQ4SWT
Ringless	320	OH/UG	(2) #4-350 kcmil	(2) #4-350 kcmil	16.0	31.0	5.0	HD Cl. Plate	N/A	4	H35815-5	48104-8263 ⑥⑧	Steel	HQ4SWT
Ringless	320	OH/UG	#4-600 kcmil	#4-600 kcmil	16.0	31.0	5.0	HD Cl. Plate	7/8"	5	Installed	48105-83BU ①	Steel	HQ5SWT
Ringless	320	OH/UG	#4-600 kcmil	#4-600 kcmil	16.0	31.0	5.0	HD Cl. Plate	N/A	4	H35815-5	48104-82TS ①③	Steel	HQ4SWT
Ringless	320	OH/UG	#4-600 kcmil	(2) #4-500 kcmil	16.0	31.0	5.0	HD Cl. Plate	N/A	4	H35815-5	48104-82TX ⑦⑧	Steel	HQ4SWT

① 60162 lugs are also rated for (2) 2/0-250 kcmil.

② 60162 line lugs, 56732 load side lugs.

③ Anti-inversion clip, 59676D, included.

④ 58490-1 line lugs and 56732-2 load lugs, 13/32" opening on lugs.

⑤ 56732-2 line and load lugs (13/32" opening).

⑥ 56732 line and load lugs (9/16" opening).

⑦ 60162 line lugs and 56732M load lugs.

⑧ Ground lug included.

⑨ HQSW (446 prefix) are not UL listed for OH applications.

⑩ 480XX Series - UG only - meter moved up in device.