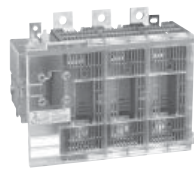


UL Fuse Class J, T, L

For a complete assembly, please select one of each:

- 1 switch
- 1 handle
- 1 shaft
- 1 terminal lug kit



FD400J3



BDS280



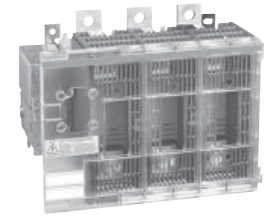
BDH114



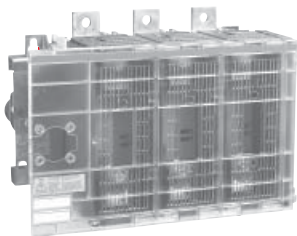
BDTL26

400 – 800 Amp switches, 600V

UL general purpose amp rating	UL Fuse type 600V	Maximum horsepower rating					Catalog number
		Three phase					
		200V	208V	240V	480V	600V	
2 pole							2 pole
400	J [Ⓟ]	—	—	—	—	—	FD400J2
600	J [Ⓟ]	—	—	—	—	—	FD600J2
800	L	—	—	—	—	—	FD800L2
3 pole							3 pole
400	J [Ⓟ]	100	125	125	250	350	FD400J3
600	J [Ⓟ]	150	150	200	400	500	FD600J3
800	L	200	200	250	500	600	FD800L3
4 pole							4 pole
400	J [Ⓟ]	100	125	125	250	350	FD400J4
600	J [Ⓟ]	150	150	200	400	500	FD600J4
800	L	200	200	250	500	600	FD800L4



FD400J3



FD600J3
FD800L3



BDH112



BDH113

Pistol handles — □ .47 x .47" (□ 12 x 12mm)

NEMA type	IEC type	Color	Length inches/mm	Marking	Defeatable	Padlockable	Weight (lbs)	Catalog number
1,3R,12	IP65	Black	4.9/125	O/I & Off/On	Yes	Yes	0.39	BDH112
1,3R,12	IP65	Red/Yel	4.9/125	O/I & Off/On	Yes	Yes	0.39	BDH113
1,3R,12	IP65	Black	5.7/145	O/I & Off/On	Yes	Yes	0.39	BDH114
1,3R,12	IP65	Red/Yel	5.7/145	O/I & Off/On	Yes	Yes	0.39	BDH115
1,3R,12	IP65	Black	6.9/175	O/I & Off/On	Yes	Yes	0.41	BDH116
1,3R,12	IP65	Red/Yel	6.9/175	O/I & Off/On	Yes	Yes	0.41	BDH117
1,3R,4,4X,12	IP65	Black	5.7/145	O/I & Off/On	Yes	Yes	0.39	CDHXB12
1,3R,4,4X,12	IP65	Red/Yel	5.7/145	O/I & Off/On	Yes	Yes	0.39	CDHXY12
1,3R,4,4X,12	IP65	Black	6.9/175	O/I & Off/On	Yes	Yes	0.41	CDHXB22
1,3R,4,4X,12	IP65	Red/Yel	6.9/175	O/I & Off/On	Yes	Yes	0.41	CDHXY22
1,3R,4,4X,12	IP65	Metal	8.7/220	Off/On	—	Yes	1.50	BDH8

[Ⓟ] J type fuse clips are standard. If 600V Type "T" fuse clips are desired, please order a "T" type fuse adapter kit.

Fusible

Non-Fused

Enclosed Fused

Enclosed Non-Fused

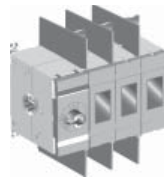
400A

Non-Fusible Disconnect Switches



For a complete assembly,
please select one of each:

- 1 switch
- 1 handle
- 1 shaft
- 1 terminal lug kit



CDNF400U03



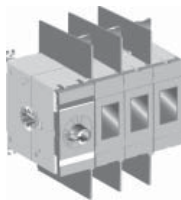
BDS280



BDH114



CDTL400



CDNF400U03



BDH112-117



BDS_



BDS_45



CDTL400

Non-Fusible 3 pole and 4 pole 400A Switch

200 AMP, 600V

UL general purpose amp rating	IEC AC21 Amp Rating	Maximum horsepower rating					Catalog number
		Three phase					
		200V	208V	240V	480V	600V	
3-pole							
400	630	100	100	125	250	350	CDNF400U03
4-pole							
400	630	100	100	125	250	350	CDNF400U04

Pistol handles - .47 x .47" (12 x 12mm)

UL/NEMA type	IEC type	Color	Length inches/mm	Marking	Defeatable	Padlockable	Weight (lbs)	Catalog number
1,3R,12	IP65	Black	4.9/125	O/I & Off/On	Yes	Yes	0.39	BDH112
1,3R,12	IP65	Red/Yel	4.9/125	O/I & Off/On	Yes	Yes	0.39	BDH113
1,3R,12	IP65	Black	5.7/145	O/I & Off/On	Yes	Yes	0.39	BDH114
1,3R,12	IP65	Red/Yel	5.7/145	O/I & Off/On	Yes	Yes	0.39	BDH115
1,3R,12	IP65	Black	6.9/175	O/I & Off/On	Yes	Yes	0.41	BDH116
1,3R,12	IP65	Red/Yel	6.9/175	O/I & Off/On	Yes	Yes	0.41	BDH117
1,3R,4,4X,12	IP66	Black	5.7/145	O/I & Off/On	Yes	Yes	0.39	CDHXB12
1,3R,4,4X,12	IP66	Red/Yel	5.7/145	O/I & Off/On	Yes	Yes	0.39	CDHXY12
1,3R,4,4X,12	IP66	Black	6.9/175	O/I & Off/On	Yes	Yes	0.41	CDHXB22
1,3R,4,4X,12	IP66	Red/Yel	6.9/175	O/I & Off/On	Yes	Yes	0.41	CDHXY22
1,3R,4,4X,12	IP65	Metal	8.7/220	Off/On	---	Yes	1.50	BDHB

Shafts - .47 x .47" (12 x 12mm)

Shaft length (inches/mm)	Mounting dept (inches)	Weight (lbs)	Catalog number
11.0/280	10.2-14.5	0.77	BDS280
12.8/325	12.0-16.3	0.90	BDS325
15.6/395	14.8-19.1	1.10	BDS395
18.3/465	17.5-21.9	1.32	BDS465
21.1/535	20.3-24.6	1.54	BDS535

Twisted shafts - rotates handle 45° .47 x .47" (12 x 12mm)

Shaft length (inches/mm)	Mounting dept (inches)	Weight (lbs)	Catalog number
11.0/280	10.2-14.5	0.77	BDS28045
12.8/325	12.0-16.3	0.90	BDS32545
18.3/465	17.5-21.5	1.32	BDS46545

Direct mount handle - TEST-OFF-ON

Description	Color	(lbs)	Catalog number
Up to 3 padlocks in OFF-position. Includes shaft and mechanism	Black	0.44	CDHTB40
	Red/Yel	0.44	CDHTY40

Fusible

Non-Fused

Enclosed Fused

Enclosed Non-Fused

For a complete assembly, please select one of each:

- 1 switch
- 1 handle
- 1 shaft
- 1 terminal lug kit



BDNF600A



BDS280



BDH116



BDTL26

Fusible

Non-Fused

Enclosed Fused

Enclosed Non-Fused



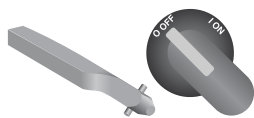
BDNF800A



BDH112-117



BDS280



BDS_45

600 – 800 Amp switches, 600V

UL general purpose amp rating	IEC AC21 amp rating	Maximum horsepower rating					Catalog number
		200V	208V	240V	480V	600V	
2 pole							
600	800	—	—	—	—	—	BDNF600A2 BDNF800A2
800	1250	—	—	—	—	—	
3 pole							
600	800	150	150	200	400	500	BDNF600A BDNF800A
800	1250	200	200	250	500	600	
4 pole							
600	800	150	150	200	400	500	BDNF600A4 BDNF800A4
—	1250	200	200	250	500	600	

Pistol handles — for use with shafts $\square .47 \times .47"$ ($\square 12 \times 12$ mm)

NEMA type	IEC type	Color	Length in/mm	Marking	Defeatable	Padlockable	Weight (lbs)	Catalog number
1,3R,12	IP65	Blk	4.9/125	O/I & Off/On	Yes	Yes	0.39	BDH112
1,3R,12	IP65	R/Y	4.9/125	O/I & Off/On	Yes	Yes	0.39	BDH113
1,3R,12	IP65	Blk	5.7/145	O/I & Off/On	Yes	Yes	0.39	BDH114
1,3R,12	IP65	R/Y	5.7/145	O/I & Off/On	Yes	Yes	0.39	BDH115
1,3R,12	IP65	Blk	6.9/175	O/I & Off/On	Yes	Yes	0.41	BDH116
1,3R,12	IP65	R/Y	6.9/175	O/I & Off/On	Yes	Yes	0.41	BDH117
1,3R,4,4X,12	IP66	Blk	5.7/145	O/I & Off/On	Yes	Yes	0.39	CDHXB12
1,3R,4,4X,12	IP66	R/Y	5.7/145	O/I & Off/On	Yes	Yes	0.39	CDHXY12
1,3R,4,4X,12	IP66	Blk	6.9/175	O/I & Off/On	Yes	Yes	0.41	CDHXB22
1,3R,4,4X,12	IP66	R/Y	6.9/175	O/I & Off/On	Yes	Yes	0.41	CDHXY22
1,3R,4,4X,12	IP65	Metal	8.7/220	Off/On	—	Yes	1.50	BDH8

Shafts — for use with pistol handles $\square .47 \times .47"$ ($\square 12 \times 12$ mm)

Shaft length inches/mm	Mounting depth ^① in inches	Weight (lbs)	Catalog number
11.0/280	10.2 – 14.5	0.77	BDS280
12.8/325	12.0 – 16.3	0.90	BDS325
15.6/395	14.8 – 19.1	1.10	BDS395
18.3/465	17.5 – 21.9	1.32	BDS465
21.1/535	20.3 – 24.6	1.54	BDS535

Twisted shafts —rotates handle 45° $\square .47 \times .47"$ ($\square 12 \times 12$ mm)

Shaft length inches/mm	Mounting depth ^① in inches	Weight (lbs)	Catalog number
11.0/280	10.2 – 14.5	0.77	BDS28045
12.8/325	12.0 – 16.3	0.90	BDS32545
18.3/465	17.5 – 21.9	1.32	BDS46545

① Mounting depth is the distance from the outside of the door to the disconnect switch mounting plate. Shaft can be cut to desired length.

For a complete assembly please select one of each:

- 1 switch
- 1 handle
- 1 shaft
- 1 terminal lug kit



BDNF1200



BDS280



BDH117



BDTL28

1200 – 3150 Amp switches, 600V

UL general purpose amp rating	IEC AC21 amp rating	Maximum horsepower rating	Catalog number
2 pole		The US National Electric Code does not specify HP ratings for switches this large. Please select a switch based on 115% of application FLA. For example: a motor with an FLA of 800A would require a 1200A switch: 800A x 115% = 920A, the closest higher rated switch is 1200A.	BDNF12002 BDNF16002 BDNF20002 BDNF31502
1200	1600		
1600	2500		
2000	2500		
—	3150		BDNF1200 BDNF1600 BDNF2000 BDNF3150
3 pole			
1200	1600		
1600	2500		
2000	2500		
—	3150		BDNF12004 BDNF16004 BDNF20004 BDNF31504
4 pole			
—	1600		
—	2500		
—	2500		
—	3150		

Pistol handles — for use with shaft .47 x .47" (12 x 12mm)

NEMA type	IEC type	Color	Length mm	Marking	Defeatable	Padlockable	Weight (lbs)	Catalog number
For use with BDNF1200								
1,3R,12	IP65	Black	5.7/145	O/I & Off/On	Yes	Yes	0.39	BDH114
1,3R,12	IP65	Red/Yellow	5.7/145	O/I & Off/On	Yes	Yes	0.39	BDH115
1,3R,12	IP65	Black	6.9/175	O/I & Off/On	Yes	Yes	0.41	BDH116
1,3R,12	IP65	Red/Yellow	6.9/175	O/I & Off/On	Yes	Yes	0.41	BDH117
1,3R,4,4X,12	IP66	Black	5.7/145	O/I & Off/On	Yes	Yes	0.39	CDHXB12
1,3R,4,4X,12	IP66	Red/Yellow	5.7/145	O/I & Off/On	Yes	Yes	0.39	CDHXY12
1,3R,4,4X,12	IP66	Black	6.9/175	O/I & Off/On	Yes	Yes	0.41	CDHXB22
1,3R,4,4X,12	IP65	Red/Yellow	6.9/175	O/I & Off/On	Yes	Yes	0.41	CDHXY22

For use with BDNF1600 – 3150

1,3R,4,4X,12	IP65	Metal	8.7/220	Off/On	—	Yes	1.50	BDH8
--------------	------	-------	---------	--------	---	-----	------	------

Shafts — for use with pistol handles .47 x .47" (12 x 12 mm)

Shaft length inches/mm	Mounting depth [Ⓛ] in inches	Weight (lbs)	Catalog number
For use with BDNF1200			
11.0/280	11.6 – 15.3	0.77	BDS280
12.8/325	13.7 – 17.1	0.90	BDS325
15.6/397	16.2 – 19.9	1.10	BDS395
18.3/465	18.9 – 22.6	1.32	BDS465
21.1/536	21.7 – 25.4	1.54	BDS535
For use with BDNF1600 – 3150			
12.8/325	13.7 – 17.1	0.90	BDS325
15.6/397	16.2 – 19.9	1.10	BDS395
18.3/465	18.9 – 22.6	1.32	BDS465
21.1/536	21.7 – 25.4	1.54	BDS535

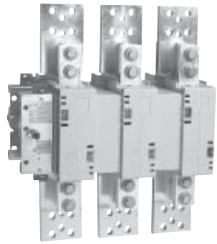
[Ⓛ] Mounting depth is the distance from the outside of the door to the disconnect switch mounting plate. Shaft can be cut to desired length.

Fusible

Non-Fused

Enclosed Fused

Enclosed Non-Fused



BDNF1600
BDNF2000
BDNF3150



BDH114



BDH115



BDH8



BDS325

Fusible

Non-Fused

Enclosed Fused

Enclosed Non-Fused

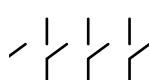
NEMA / UL Enclosure type

UL general purpose amp rating	Type of Switch	NEMA / UL Enclosure type					
		1	3R	4	4X Stainless	4X Plastic	12
		Catalog number	Catalog number	Catalog number	Catalog number	Catalog number	Catalog number
30 (J fuses)	4 Pole ^①	EFJ301-4PB6	EFJ303-4PB6	EFJ304-4PB6	EFJ30X-4PB6	EFJ30P-4PB6	EFJ302-4PB6
	6 Pole	EFJ301-6PB6	EFJ303-6PB6	EFJ304-6PB6	EFJ30X-6PB	EFJ30P-6PB6	EFJ302-6PB6
30 (CC fuses)	4 Pole ^①	EFC301-4PB6	EFC303-4PB6	EFC304-4PB6	EFC30X-4PB6	EFC30P-4PB6	EFC302-4PB6
	6 Pole	EFC301-6PB6	EFC303-6PB6	EFC304-6PB6	EFC30X-6PB6	EFC30P-6PB6	EFC302-6PB6
60	4 Pole ^①	EFJ601-4PB6	EFJ603-4PB6	EFJ604-4PB6	EFJ60X-4PB6	EFJ60P-4PB6	EFJ602-4PB6
	6 Pole	EFJ601-6PB4	EFJ603-6PB4	EFJ604-6PB4	EFJ60X-6PB4	EFJ60P-6PB4	EFJ602-6PB4
100	2 Pole ^①	EFJ1001-2PB8	EFJ1003-2PB8	EFJ1004-2PB8	EFJ100X-2PB8	EFJ100P-2PB8	EFJ1002-2PB8
	4 Pole ^①	EFJ1001-4PB8	EFJ1003-4PB8	EFJ1004-4PB8	EFJ100X-4PB8	EFJ100P-4PB8	EFJ1002-4PB8
	6 Pole	EFJ1001-6PB4	EFJ1003-6PB4	EFJ1004-6PB4	EFJ100X-6PB4	EFJ100P-6PB4	EFJ1002-6PB4
200	4 Pole ^①	EFJ2001-4PB8C	EFJ2003-4PB8C	EFJ2004-4PB8C	EFJ200X-4PB8C	EFJ200P-4PB8C	EFJ2002-4PB8C
	6 Pole	—	—	—	—	—	—
400	2 Pole ^①	EFJ4001-2PB4	EFJ4003-2PB4	EFJ4004-2PB4	EFJ400X-2PB4	EFJ400P-2PB4	EFJ4002-2PB4
	4 Pole ^①	EFJ4001-4PB4	EFJ4003-4PB4	EFJ4004-4PB4	EFJ400X-4PB4	EFJ400P-4PB4	EFJ4002-4PB4
	6 Pole	EFJ4001-6P8	EFJ4003-6P8	EFJ4004-6P8	EFJ400X-6P8	EFJ400P-6P8	EFJ4002-6P8
600	2 Pole ^①	EFJ6001-2PB4	EFJ6003-2PB4	EFJ6004-2PB4	EFJ600X-2PB4	EFJ600P-2PB4	EFJ6002-2PB4
	4 Pole ^①	EFJ6001-4PB4	EFJ6003-4PB4	EFJ6004-4PB4	EFJ600X-4PB4	EFJ600P-4PB4	EFJ6002-4PB4
	6 Pole	EFJ6001-6P8	EFJ6003-6P8	EFJ6004-6P8	EFJ600X-6P8	EFJ600P-6P8	EFJ6002-6P8
800	2 Pole ^①	EFL8001-2PB4	EFL8003-2PB4	EFL8004-2PB4	EFL800X-2PB4	EFL800P-2PB4	EFL8002-2PB4
	4 Pole ^①	EFL8001-4PB4	EFL8003-4PB4	EFL8004-4PB4	EFL800X-4PB4	EFL800P-4PB4	EFL8002-4PB4
	6 Pole	EFL8001-6P8	EFL8003-6P8	EFL8004-6P8	EFL800X-6P8	EFL800P-6P8	EFL8002-6P8

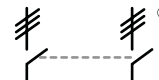
2 Pole



4 Pole



6 Pole



Handle ratings

Amperage range	Style type	NEMA	Color	Marking	Defeatable	Padlockable	Catalog number suffix	Catalog number
30	Selector	1,3R,12	Black	0/I & OFF/ON	Yes	Yes	BJ	CDH5S
	Selector	1,3R,12	Red/Yel	0/I & OFF/ON	Yes	Yes	YJ	CDH6S
	Pistol	1,3R,12	Black	0/I & OFF/ON	Yes	Yes	B6	BDH106
	Pistol	1,3R,12	Red/Yel	0/I & OFF/ON	Yes	Yes	Y6	BDH107
	Pistol	1,3R,4,4X,12	Black	0/I & OFF/ON	Yes	Yes	B6	CDHXB65
	Pistol	1,3R,4,4X,12	Red/Yel	0/I & OFF/ON	Yes	Yes	Y6	CDHXY65
60 – 100 and 200A 3 & 4 Pole	Pistol	1,3R,12	Black	0/I & OFF/ON	Yes	Yes	B6	BDH58
	Pistol	1,3R,12	Red/Yel	0/I & OFF/ON	Yes	Yes	Y6	BDH59
	Pistol	1,3R,12	Black	0/I & OFF/ON	Yes	Yes	B8	BDH60
	Pistol	1,3R,12	Red/Yel	0/I & OFF/ON	Yes	Yes	Y8	BDH61
	Pistol	1,3R,4,4X,12	Black	0/I & OFF/ON	Yes	Yes	B8	CDHXB86
	Pistol	1,3R,4,4X,12	Red/Yel	0/I & OFF/ON	Yes	Yes	Y8	CDHXY86
400A – 800A	Pistol	1,3R,12	Black	0/I & OFF/ON	Yes	Yes	B4	BDH114
	Pistol	1,3R,12	Red/Yel	0/I & OFF/ON	Yes	Yes	Y4	BDH115
	Pistol	1,3R,12	Black	0/I & OFF/ON	Yes	Yes	B7	BDH116
	Pistol	1,3R,12	Red/Yel	0/I & OFF/ON	Yes	Yes	Y7	BDH117
	Pistol	1,3R,4,4X,12	Black	0/I & OFF/ON	Yes	Yes	B4	CDHXB12
	Pistol	1,3R,4,4X,12	Red/Yel	0/I & OFF/ON	Yes	Yes	Y4	CDHXY12
	Pistol	1,3R,4,4X,12	Black	0/I & OFF/ON	Yes	Yes	B7	CDHXB22
	Pistol	1,3R,4,4X,12	Red/Yel	0/I & OFF/ON	Yes	Yes	Y7	CDHXY22
	Pistol	1,3R,4,4X,12	Metal	0/I & OFF/ON	No	Yes	8	BDH8

① Fusible switches are UL Listed to the UL98 standard.

② 600V T type fuse clips may be substituted at no charge. Please change the second character of the catalog number from "J" to "T."

Switch ratings, 16 – 3150 Amps, 600V

UL General purpose amp rating	Maximum horsepower rating							Wire size for terminal lugs	For wire type	Approval
	Single phase			Three phase						
	120V	200V	240V	200V – 208V	240V	480V	600V			
16	1/2	1.5	1.5	3	5	10	10	#18 – 8	Cu	cULus, UL ^①
25	3/4	2	2	7.5	7.5	15	20	#18 – 8	Cu	cULus, UL ^①
40	1	3	3	10	10	20	25	#18 – 8	Cu	cULus, UL ^①
60	2	5	5	15	15	30	30	#14 – 1	Cu	cULus, UL ^①
80	2	5	5	20	20	40	50	#14 – 1	Cu	cULus, UL ^①
30	2	5	5	10	10	20	30	#14 – 4	Cu	cULus, UL ^②
60	3	7.5	7.5	20	20	40	40	#14 – 4	Cu	cULus, UL ^②
100	5	15	15	25	25	50	40	#8 – 1/0	Cu	cULus, UL ^②
125	7.5	20	20	30	30	60	75	#8 – 1/0	Cu	cULus, UL ^②
200	—	—	—	60	75	150	200	#6 – 300 kcmil	Cu	cULus, UL ^②
400	—	—	—	100	125	250	350	#2 – 600 kcmil	Cu	cULus, UL ^②
600	—	—	—	150	200	400	500	(2) #2 – 600 kcmil	Cu	cULus, UL ^②
800	—	—	—	200	250	500	600	(2) #2 – 600 kcmil	Cu/Al	cULus, UL ^②
1200	—	—	—	—	—	—	—	(4) #2 – 600 kcmil	Cu/Al	cULus, UL ^②
1600	—	—	—	—	—	—	—	(4) #2 – 600 kcmil	Cu/Al	cULus, UL ^②
2000	—	—	—	—	—	—	—	(8) #2 – 600 kcmil	Cu/Al	cULus, UL ^②
3150 ^③	—	—	—	—	—	—	—	(8) #2 – 600 kcmil	Cu/Al	IEC

Handle ratings, 16 – 3150 Amps, 600V

Amperage range	Style type	NEMA	Color	Marking	Defeatable	Padlockable	Catalog number suffix	Catalog number
16 – 100	Selector	1,3R,12	Black	0/I & OFF/ON	Yes	Yes	BJ	CDH5S
	Selector	1,3R,12	Red/Yel	0/I & OFF/ON	Yes	Yes	YJ	CDH6S
	Pistol	1,3R,12	Black	0/I & OFF/ON	Yes	Yes	B6	BDH106
	Pistol	1,3R,12	Red/Yel	0/I & OFF/ON	Yes	Yes	Y6	BDH107
	Pistol	1,3R,4,4X,12	Black	0/I & OFF/ON	Yes	Yes	B6	CDHXB65
	Pistol	1,3R,4,4X,12	Red/Yel	0/I & OFF/ON	Yes	Yes	Y6	CDHXY65
125	Pistol	1,3R,12	Black	0/I & OFF/ON	Yes	Yes	B6	BDH120
	Pistol	1,3R,12	Red/Yel	0/I & OFF/ON	Yes	Yes	Y6	BDH121
	Pistol	1,3R,4,4X,12	Black	0/I & OFF/ON	Yes	Yes	B8	CDHXB86
	Pistol	1,3R,4,4X,12	Red/Yel	0/I & OFF/ON	Yes	Yes	Y8	CDHXY86
200	Pistol	1,3R,12	Black	0/I & OFF/ON	Yes	Yes	B8	BDH60
	Pistol	1,3R,12	Red/Yel	0/I & OFF/ON	Yes	Yes	Y8	BDH61
	Pistol	1,3R,4,4X,12	Black	0/I & OFF/ON	Yes	Yes	B8	CDHXB86
	Pistol	1,3R,4,4X,12	Red/Yel	0/I & OFF/ON	Yes	Yes	Y8	CDHXY86
400 – 3150	Pistol	1,3R,12	Black	0/I & OFF/ON	Yes	Yes	B4	BDH114
	Pistol	1,3R,12	Red/Yel	0/I & OFF/ON	Yes	Yes	Y4	BDH115
	Pistol	1,3R,12	Black	0/I & OFF/ON	Yes	Yes	B7	BDH116
	Pistol	1,3R,12	Red/Yel	0/I & OFF/ON	Yes	Yes	Y7	BDH117
	Pistol	1,3R,4,4X,12	Black	0/I & OFF/ON	Yes	Yes	B4	CDHXB12
	Pistol	1,3R,4,4X,12	Red/Yel	0/I & OFF/ON	Yes	Yes	Y4	CDHXY12
	Pistol	1,3R,4,4X,12	Black	0/I & OFF/ON	Yes	Yes	B7	CDHXB22
	Pistol	1,3R,4,4X,12	Red/Yel	0/I & OFF/ON	Yes	Yes	Y7	CDHXY22
	Pistol	1,3R,4,4X,12	Metal	0/I & OFF/ON	No	Yes	8	BDH8

① UL Listed (UL508).
 ② UL Listed (UL98).
 ③ IEC rated only.