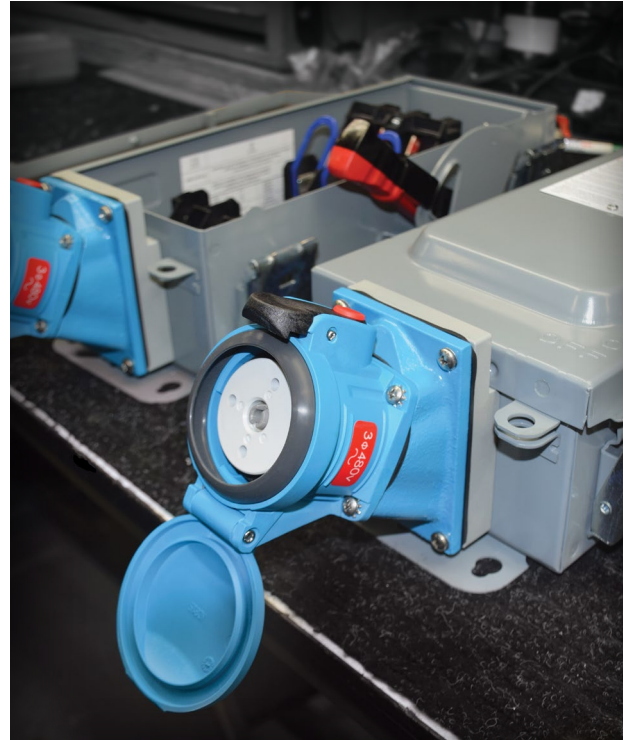


Disconnects

Safety Switch/Receptacle Combinations



MELTRIC non-interlocked safety switch disconnects are intended for use in power supply applications where additional over current and short circuit protection is desired. Since MELTRIC Switch-Rated Series products are UL and CSA Switch-Rated, there is no need for the receptacle to be interlocked to the switch. The load may be safely made or broken by throwing the switch lever or by simply connecting or disconnecting the plug.

The standard MELTRIC Safety Switch Disconnect consists of a DS Series receptacle and angle mounted and wired to a heavy-duty, single throw, fusible safety switch. They can optionally be provided with DSN series, straight mounting adapters, non-fused switches, or with circuit breaker protection.

Options:

- DSN Receptacle (DS is standard)
- Straight Adapter (Angle is standard)
- Non-Fused (Fused is standard)
- Viewing Window
- Reverse Service
- Canadian CSA listed enclosure



RECEPTACLE/DISCONNECT COMBINATIONS



Voltage	Polarity	Part #		Part #		Part #		Part #
		30 A Poly	60 A Poly	60 A Metal	100 A Poly	100 A Metal	200 A Metal	
120 V	1P+N+G	33-37165-22X	33-67165-22X	37-67165-22X	33-97165-22X	37-97165-22X	37-27165-22X	
120 208 V	2P+N+G	33-37166-22X	33-67166-22X	37-67166-22X	33-97166-22X	37-97166-22X	37-27166-22X	
120 208 V	3P+N+G	33-37167-42X	33-67167-42X	37-67167-42X	33-97167-42X	37-97167-42X	37-27167-42X	
125 250 V	2P+N+G	33-37076-22X	33-67076-22X	37-67076-22X	33-97076-22X	37-97076-22X	37-27076-22X	
208 V	3P+G	33-37163-32X	33-67163-32X	37-67163-32X	33-97163-32X	37-97163-32X	37-27163-32X	
208 V	2P+G	33-37162-12X	33-67162-12X	37-67162-12X	33-97162-12X	37-97162-12X	37-27162-12X	
250 V	2P+G	33-37072-12X	33-67072-12X	37-67072-12X	33-97072-12X	37-97072-12X	37-27072-12X	
480 V	2P+G	33-37042-12X	33-67042-12X	37-67042-12X	33-97042-12X	37-97042-12X	37-27042-12X	
277 480 V	2P+N+G	33-37046-22X	33-67046-22X	37-67046-22X	33-97046-22X	37-97046-22X	37-27046-22X	
277 480 V	3P+N+G	33-37047-42X	33-67047-42X	37-67047-42X	33-97047-42X	37-97047-42X	37-27047-42X	
480 V	3P+G	33-37043-32X	33-67043-32X	37-67043-32X	33-97043-32X	37-97043-32X	37-27043-32X	
347 600 V	2P+N+G	33-37146-22X	33-67146-22X	37-67146-22X	33-97146-22X	37-97146-22X	37-27146-22X	
347 600 V	3P+N+G	33-37147-42X	33-67147-42X	37-67147-42X	33-97147-42X	37-97147-42X	37-27147-42X	
600 V	3P+G	33-37143-32X	33-67143-32X	37-67143-32X	33-97143-32X	37-97143-32X	37-27143-32X	
600 V	2P+G	33-37142-12X	33-67142-12X	37-67142-12X	33-97142-12X	37-97142-12X	37-27142-12X	

Notes: • When ordering a Safety Switch Disconnect, replace the "X" with the appropriate number that represents the NEMA Rating of choice.

NEMA GUIDELINES

X (NUMBER)	NEMA RATING
9	Type 4X
7	Type 12
5	Type 3R
1	Type 1

CIRCUIT PROTECTED RECEPTACLES

ORDERING INFORMATION FOR OPTIONAL CONFIGURATIONS

DSN Receptacle	To order a DSN receptacle (30-60 A), change prefix "33" to "63". NOTE: DSN60 products are not available as Type 12.	Example: DSN 60 A Poly Receptacle 250 VAC (2P+G) Type 1 = 63-67072-121
Straight Adapter	To order a straight adapter, add suffix -S to the part number.	Example: DS 60 A Metal Receptacle 480 VAC (3P+G) Type 1 = 37-67043-321-S
Non-Fused	To order a non fused device, add suffix -NF to the part number.	Example: DS 30 A Poly Receptacle 250 VAC (2P+G) Type 3R = 33-37072-125-NF
Canadian	To order a CSA listed enclosure, add suffix -CSA to the part number. CSA enclosures are provided with viewing windows as standard.	