

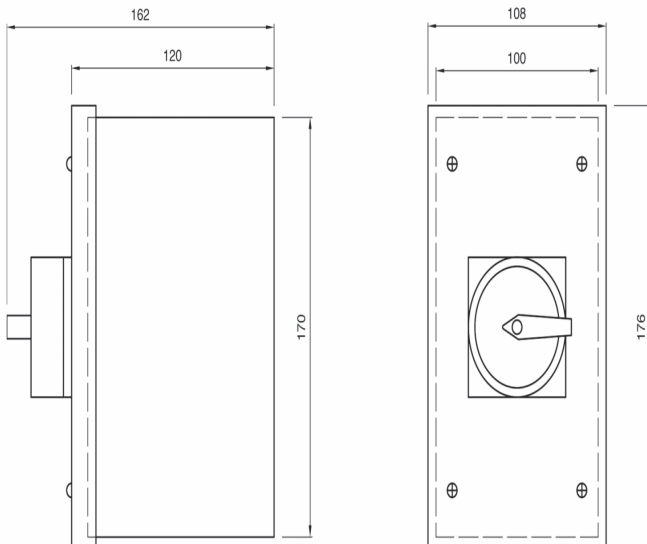
Datasheet
Stock No: 136-5282, 136-5283, 136-5284

RS Pro 4 Pole Stainless Steel Switch Disconnecter



- Boxed isolator 4 pole
- Metal plastic enclosure with padlockable handle
- Stainless steel construction

DATA		Range	Units	136-5282 25A	136-5283 32A	136-5284 63A	DATA	Range	Units	136-5282 25A	136-5283 32A	136-5284 63A	
Rated operational voltage Ue							UL Power Rating						
IEC & EN		Volts	V	690	690	690	DOL	3 Phase	120V	hp	3	3	7.5
UL		Volts	V	600	600	600			240V	hp	7.5	7.5	15
Main switch: Isolating voltage up to		Volts	V	750	750	750			480V	hp	15	20	25
Rated impulse withstand voltage Uimp		Volts	kV	6	6	6			600V	hp	20	25	30
Rated uninterrupted current Iu		Amps	A	25	32	63		1 Phase	120V	hp	1.5	2	3
Rated operational current Ie													
IEC & EN	AC-22A	Up to 690V	A	25	32	63	UL Short Circuit Ratings						
	AC-21A	Up to 690V	A	32	40	80	Fuse rating, class J	Amps	A	45	45	70	
	AC-1	Up to 690V	A	32	40	80	Fuse rating, class RK5	Amps	A	-	-	-	
Rated operational power AC-23A (50-60Hz)							Rated Fused short circuit current						
IEC & EN	3 Phase	230(240)V	kW	11	15	30	Short Circuit Capacity (IEC)						
		400(415)V	kW	15	18.5	37	Max fuse size (Type gl)	Amps	A	32	32	63	
		690V	kW	22	22	45	Rated Fused short circuit current	Amps	kA	30	30	30	
Rated operational power AC-3 (50-60Hz)							Terminal Specification						
IEC & EN	3 Phase	230(240)V	kW	7.5	11	22	Single/ Multiple strand wire		Min-mm ²	2.5	2.5	2.5	
		400(415)V	kW	11	11	22			Max-mm ²	10	10	25	
		690V	kW	15	15	30	Fine strand with sleeve		Min-mm ²	0.75	0.75	2.5	
						Max-mm ²			6	6	10		
						American wire gauge		AWG	10	10	6		
						Recommended Tightening Torque		Nm	1.7	1.7	2.0		

Dimensions
25A / 32A

63A
