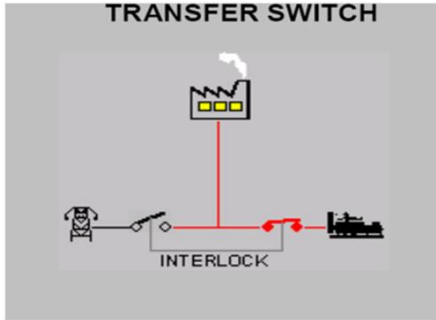


Automatic Transfer Switch



Specification

- * 2mm galvanized metal body
- * Electrostatic powder paint RAL7035
- * Panel lifting eyes
- * Lockable front door
- * Protection for touching electricity bars and points
- * IP41 Protection
- * Line L1,L2,L3 and Neutral bars and connection Points
- * Earthing points and bars
- * Rated capacity electric contact/motorized circuit breaker
- * Miniature circuit breaker for wiring protection
- * Electrical Interlock and transfer protection
- * Signal lamps for status information
- * 3 pole power system



Optional Specification

- * 4 pole power system
- * Mechanical Interlock
- * Current transformers
- * Energy Analyzer
- * Energy Counter



Canopy Ref.				L	W	H
Only Canopy Deimensions (Not Compelety set)				Lenght (mm)	Widht (mm)	Height (mm)
LG C	22	ABB C	26	I		
LG C	40	ABB C	40	I		
LG C	50	ABB C	50	400	250	600
LG C	75	ABB C	75	400	250	600
LG C	100	ABB C	105	400	250	600
LG C	150	ABB C	145	600	250	800
LG C	180	ABB C	185	600	250	800
LG C	220	ABB C	210	600	250	800
LG C	250	ABB C	260	600	250	800
LG C	300	ABB C	300	800	250	1000
LG C	400	ABB C	400	800	250	1000
LG C	500-630	ABB B	500-630	600	600	1850
LG C	800	ABB B	800	600	600	1850
LG B	1000	ABB B	1000	600	600	1850
LG B	1250	ABB B	1250	600	800	1850
LG B	1600	ABB B	1600	600	800	1850
LG B	2000	ABB B	2000	800	800	1850
LG B	2500	ABB B	2500	1000	800	1850
LG B	3200	ABB B	3200	1000	800	1850
LG B	4000	ABB B	4000	1000	800	1850

C : Contactor

B : Motorized Ciecuit Breaker

I : In DG Control Panel