



630A 3 Phase Double Sided MCCB Chassis

- Current Rating: 630A
- Insulated Busbar
- IP Rating: IP2X
- 35mm Pitch
- Current withstand Rating 630A: 50kA 0.5s
- Available in bottom feed (BF) or dual feed (DF)
- Standards: IEC 61439-2

LS63035-		□□TF-DS																						
<table border="1"> <thead> <tr> <th colspan="2" style="background-color: #004a7c; color: white;">Number of Poles</th> </tr> </thead> <tbody> <tr><td style="text-align: center;">3</td><td style="text-align: center;">3 Pole</td></tr> <tr><td style="text-align: center;">6</td><td style="text-align: center;">6 Pole</td></tr> <tr><td style="text-align: center;">9</td><td style="text-align: center;">9 Pole</td></tr> <tr><td style="text-align: center;">12</td><td style="text-align: center;">12 Pole</td></tr> <tr><td style="text-align: center;">15</td><td style="text-align: center;">15 Pole</td></tr> <tr><td style="text-align: center;">18</td><td style="text-align: center;">18 Pole</td></tr> <tr><td style="text-align: center;">21</td><td style="text-align: center;">21 Pole</td></tr> <tr><td style="text-align: center;">24</td><td style="text-align: center;">24 Pole</td></tr> <tr><td style="text-align: center;">30</td><td style="text-align: center;">30 Pole</td></tr> <tr><td style="text-align: center;">36</td><td style="text-align: center;">36 Pole</td></tr> </tbody> </table>			Number of Poles		3	3 Pole	6	6 Pole	9	9 Pole	12	12 Pole	15	15 Pole	18	18 Pole	21	21 Pole	24	24 Pole	30	30 Pole	36	36 Pole
Number of Poles																								
3	3 Pole																							
6	6 Pole																							
9	9 Pole																							
12	12 Pole																							
15	15 Pole																							
18	18 Pole																							
21	21 Pole																							
24	24 Pole																							
30	30 Pole																							
36	36 Pole																							

Properties

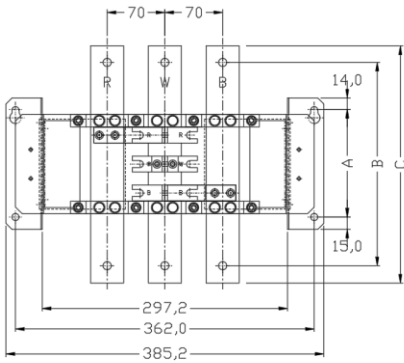
Properties			
Manufacturer	Eureka		
Product Range	Eureka 630A Dual Sided MCCB Chassis		
Chassis Type	630A Insulated busbar Chassis		
Compatible Product Series	LS MCCB's : TS100, TS160, TS250		
IP Rating	IP2X		
Busbar Dimensions	40x6.3mm ² Cu		
Pitch	35mm		
Rated Current	In	630A	
Rated Operating Voltage	Un	415V	
Rated Insulation Voltage	Ui	690V	
Rated Frequency	50/60Hz		
Rated Short-time withstand Current	Icw	0.5s	50kA
Rated Diversity Factor	0.8		
Standards Compliance	AS/NZS 61439-2		

Catalogue number: **LS63035-□□TF-DS**

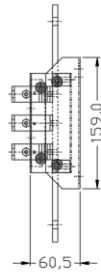
630A 3 Phase Double Sided MCCB Chassis



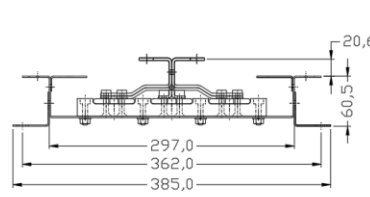
Dimensions for LS63035-□□TF-DS



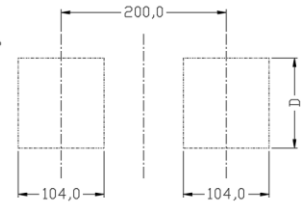
CHASSIS FRONT ELEVATION



CHASSIS SIDE VIEW



CHASSIS BOTTOM VIEW



ESCUTCHEON CUTOUTS

Part No.	A	B	C	D
LS63035-3TF-DS	130	246	287	109
LS63035-6TF-DS	235	351	392	214
LS63035-9TF-DS	340	456	497	319
LS63035-12TF-DS	445	561	602	424
LS63035-15TF-DS	550	666	707	529
LS63035-18TF-DS	655	771	812	634
LS63035-21TF-DS	760	876	917	739
LS63035-24TF-DS	865	981	1022	844
LS63035-30TF-DS	1075	1191	1232	1054
LS63035-36TF-DS	1285	1401	1442	1264

