

DISTRIBUTION BOARDS

The CBI SFR Surface Mount Range

RESIDENTIAL COMMERCIAL



SFRSLC12 |
Load Centre | 12 Pole |

SFRSLC18 |
Load Centre | 18 Pole |

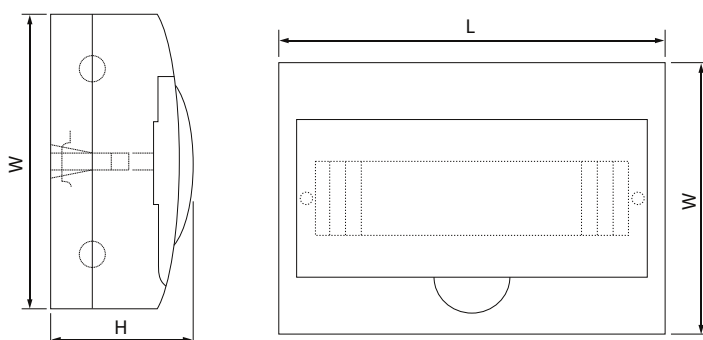
SFRSLC24 |
Load Centre | 24 Pole |

SFRSLC36 |
Load Centre | 36 Pole |

Features


- > Ratings of up to 100 A
- > Available in 12, 18, 24, 36 way
- > Fire and UV resistant materials
- > Approvals: CE and RoHS
- > IEC / EN 61643-1 approved
- > Earthing can be reversed
- > Busbar can be removed
- > Rail is height adjustable
- > Conduit knockouts provided

SFR Surface Mount Distribution Board Range | Dimensions



DISTRIBUTION BOARDS

SFR Surface Mount Distribution Board Range | Technical Data

	SFR Surface Mount
Equipment Type	Distribution Board
Standards	IEC / EN 60439-3
Approvals / Marks	RoHS 
Number of Modules	12, 18, 24, 36
On Load Current (A)	100/1-phase, 63/3-phase
Electric Parameters	Up to 100 A, 240/415 V, AC50/60 Hz
IP Rating	40
Material of Body	HIPS, ABS, ABS-UV Fire Resistant
Front Cover (Hinged)	AS, UV Resistant PC

SFR Surface Mount Distribution Board Range | Selection Data

Surface Mount Distribution Boards

BOM No.	Poles	Dimensions			Qty / CTN (pcs)
		L	W	H	
SFRSLC12	12	256	210	100	10
SFRSLC18	18	364	222	100	10
SFRSLC24	24	270	325	100	10
SFRSLC36	36	305	473	100	5
Qty / Box		1			