



### AC32100

#### 4 Pole Enclosed Switch-Disconnectors (IP65)

IP65, 25mm cable entries, Robust polycarbonate enclosure, UV resistant, Enclosure glow wire flammability rating 960 C, Halogen free, Lower smoke generation, Padlockable in the OFF position, AC-22 Switch Rating, H:280 x W:190 x D:130mm

100A (Insulated Enclosure)



Technical Specification	
Approvals	CB, CE & SEMKO
UL Standard	UL508
International / European Standard	IEC & EN 60947-1 and 3
Rated operational voltage (IEC & EN)	690V (Ue)
IP Rating	IP65
Rated operational current (IEC & EN)	100A (Ie, AC-22A)
Fuse rating, class J	125A
Rated Fused short circuit current	10kA
Max fuse size (Type gl)	125A
Rated Fused short circuit current	30kA
Single/ Multiple Strand Wire	2.5mm <sup>2</sup> Min 50mm <sup>2</sup> Max
Fine Strand with Sleeve	4mm <sup>2</sup> Min 50mm <sup>2</sup> Max
American wire gauge	1
Recommended Tightening Torque	2.5Nm

3-AC32100-2022-V1

