

# Information Sheet for MD6 Spider

## MD6 Spider Product Description

A 63A three-phase (400V) rubber box distribution board designed to distribute temporary power from one area to another. The 63A plug and play distribution board is easy to relocate across site and blends in with the surrounding environment.

All switchgear and Tri-rated wiring is housed within a solid cast rubber enclosure. An integrated transparent window is used to allow visual identification of the switchgear status and allow access in event of a trip.

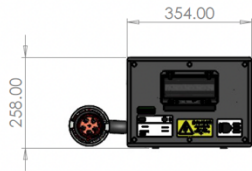
## Key Benefits

Incoming 63A supply plug sits on a 16mm 5 core 1 metre H07RN-F flying lead to allow ease of connection to a socket outlet.

The enclosure is a black, self-extinguishing, fully insulated, stackable, hard butyl rubber spider, with high resistance to chemical agents, atmospherics and current leakage. IK10 rated. 1.5 Metre Lead.



## Technical Information



### 63A 3PH Event Distribution

#### In-

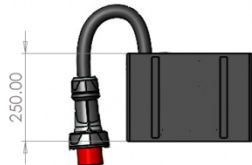
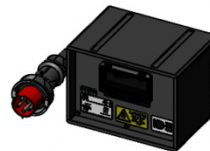
-63A 400V IP67 Plug - 1m Flying Lead

#### OUT-

1 x 63A 400V IP67 Panel Socket (Unprotected Feedthrough)

2 x 32A 400V IP44 Panel Socket - 32A 4 Pole Type C MCB

Green LED Power Indication



### Product Socket Configuration

Inlet	Phase	Protection	Earth Leakage	IP Rating
63A	3	No	No	67
Outgoing	Phase	Protection	Quantity	IP Rating
32A	3	32A 4 Pole MCB	2	44
63A	3	No	1	67

### Other Features and Mechanical Information

Phase Indication	Power Indication	Lifting	Frame
		Handles	
Enclosure	Overall IP Rating	Size (mm)	Weight (kg)
	67	H350 x W450 x D400	12kg
Power Monitoring	Warranty		
	12 months		

Manufacturing Standard  
IEC 61439: Part 2 etc

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