



METRIC SMALL BASE POWER DISTRIBUTION POSTS

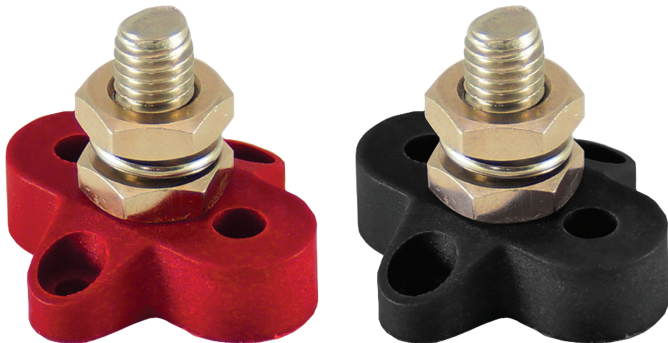
FEATURES:

- Allow terminating of heavy-duty cables for one or more connections
- Red or black colour allowing easy and clear colour coding for wiring
- Glass fibre reinforced nylon base ensures great mechanical strength and durability
- Heavy duty terminal studs (up to M10)
- Insulated base ensures no leakage to metal hulls

SPECIFICATION:

- Base material | Nylon, glass fibre reinforced
- Stud material | Stainless steel
- Screw nuts material | Nickel-plated brass
- Max operating voltage | DC 48V
- Max amp per circuit | Determined by wire size connected

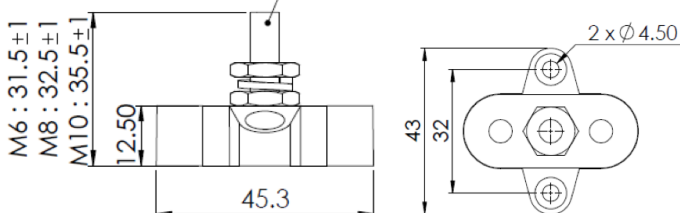
SINGLE POWER POSTS



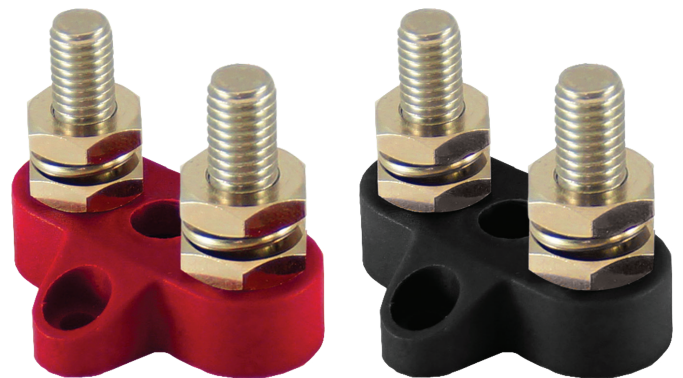
SIZE	PART #
M6	BP3820R
M8	BP3821R
M10	BP3822R

SIZE	PART #
M6	BP3820B
M8	BP3821B
M10	BP3822B

Screw Size Available in: M6, M8, M10



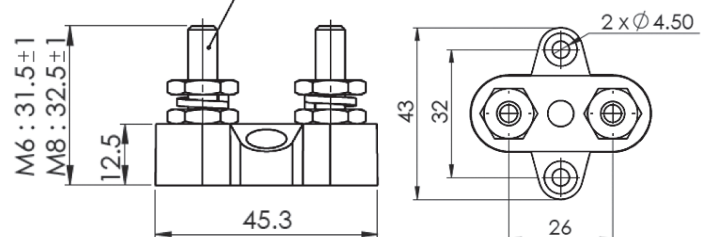
DUAL POWER POSTS



SIZE	PART #
M6	BP3823R
M8	BP3824R

SIZE	PART #
M6	BP3823B
M8	BP3824B

Screw Size Available in: M6, M8





METRIC SMALL BASE POWER DISTRIBUTION POSTS

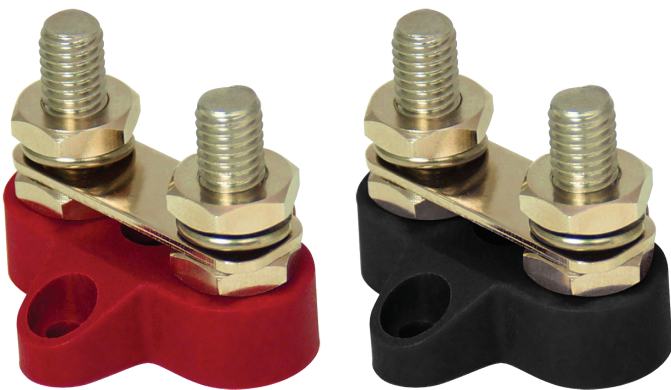
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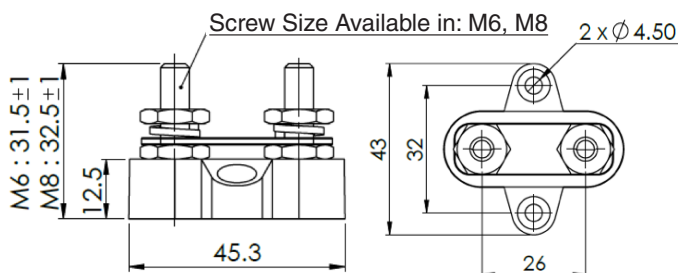
- Base material | Nylon, glass fibre reinforced
- Stud material | Stainless steel
- Screw nuts material | Nickel-plated brass
- Max operating voltage | DC 48V
- Max amp per circuit | Determined by wire size connected

DUAL POWER POSTS - LINKED

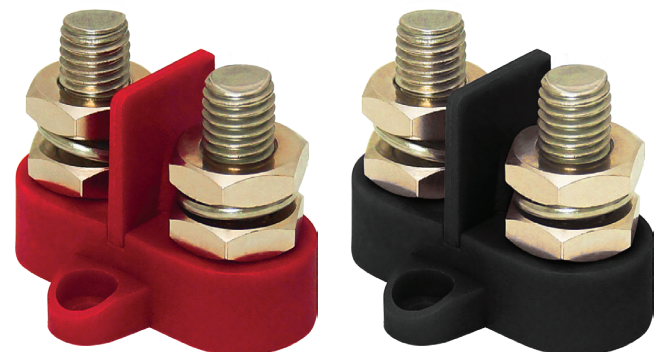


SIZE	PART #
M6	BP3825R
M8	BP3826R

SIZE	PART #
M6	BP3825B
M8	BP3826B



DUAL POWER POST - DIVIDED



SIZE	PART #
M8	BP3827R
M8-10	BP3828R
M10	BP3829R

SIZE	PART #
M8	BP3827B
M8-10	BP3828B
M10	BP3829B

