SMALL BASE POWER POSTS

CATALOGUE

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Our **Small Base Single Point Power Posts** are compact in design and ideal for creating a centralised power distribution or grounding point. Available in M6, M8 and M10 studs, the insulated base ensures no leakage to metal hulls.

FEATURES

Allows terminating of heavy-duty cables for one or more connections
Available in Red or Black
Glass Fibre reinforced Nylon base ensures great mechanical strength and durability
Insulated Base ensures no current leakage to mounting positions
Heavy Duty Terminal Studs (up to M10)
Small Base allows for easy installation in tight spaces

SBBK_SP-M6

PART NUMBER:	DESCRIPTION:	POST SIZE:	COLOUR:
SBBK_SP-M6	**Small Base - Single Point Power Post**	**M6**	**BLACK**

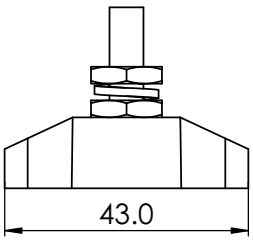
Base Material:	Nylon, Glass Fibre Reinforced
Stud Material:	Stainless Steel
Screw Nuts Material:	Nickel-Plated Brass
Max Operating Voltage:	DC 48V
Max Amp per Circuit:	Determined by Wire Size Connected

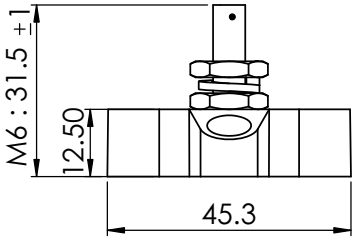
SBRD_SP-M6

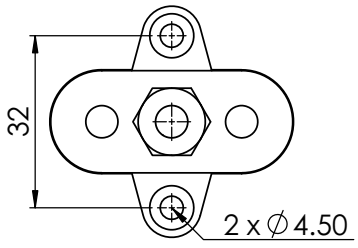
PART NUMBER:	DESCRIPTION:	POST SIZE:	COLOUR:
SBRD_SP-M6	**Small Base - Single Point Power Post**	**M6**	**RED**

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

DIMENSIONS







PART NUMBER:	DESCRIPTION:	POST SIZE:	COLOUR:
SBBK_SP-M8	Small Base - Single Point Power Post	M8	BLACK

Base Material:	Nylon, Glass Fibre Reinforced
Stud / Screw Nuts Material:	Stainless Steel / Nickel-Plated Brass
Max Operating Voltage:	DC 48V
Max Amp per Circuit:	Determined by Wire Size Connected

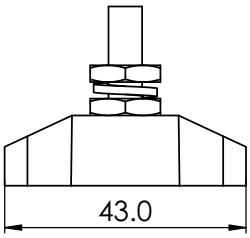
SBBK_SP-M8

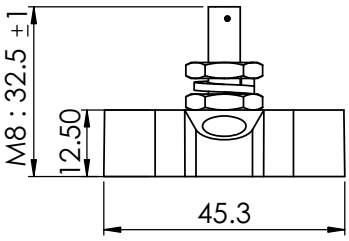
PART NUMBER:	DESCRIPTION:	POST SIZE:	COLOUR:
SBRD_SP-M8	Small Base - Single Point Power Post	M8	RED

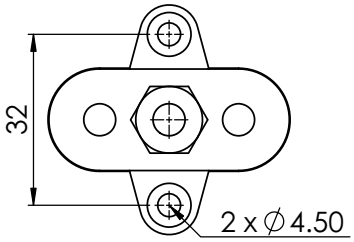
Base Material:	Nylon, Glass Fibre Reinforced
Stud / Screw Nuts Material:	Stainless Steel / Nickel-Plated Brass
Max Operating Voltage:	DC 48V
Max Amp per Circuit:	Determined by Wire Size Connected

SBRD_SP-M8

DIMENSIONS







PART NUMBER:	DESCRIPTION:	POST SIZE:	COLOUR:
SBBK_SP-M10	Small Base - Single Point Power Post	M10	BLACK

Base Material:	Nylon, Glass Fibre Reinforced
Stud / Screw Nuts Material:	Stainless Steel / Nickel-Plated Brass
Max Operating Voltage:	DC 48V
Max Amp per Circuit:	Determined by Wire Size Connected

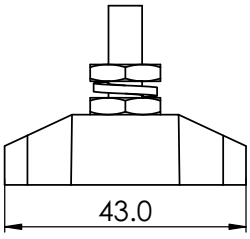
SBBK_SP-M10

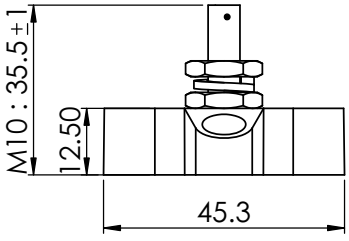
PART NUMBER:	DESCRIPTION:	POST SIZE:	COLOUR:
SBRD_SP-M10	Small Base - Single Point Power Post	M10	RED

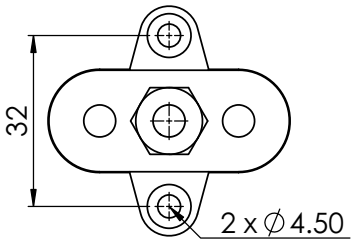
Base Material:	Nylon, Glass Fibre Reinforced
Stud / Screw Nuts Material:	Stainless Steel / Nickel-Plated Brass
Max Operating Voltage:	DC 48V
Max Amp per Circuit:	Determined by Wire Size Connected

SBRD_SP-M10

DIMENSIONS







Our **Small Base Dual Point Power Posts** are compact in design and ideal for creating a centralised power distribution or grounding point. Available in M6 and M8 studs, the insulated base ensures no leakage to metal hulls.

FEATURES

Allows terminating of heavy-duty cables for one or more connections
Available in Red or Black
Glass Fibre reinforced Nylon base ensures great mechanical strength and durability
Insulated Base ensures no current leakage to mounting positions
Heavy Duty Terminal Studs (up to M8)
Small Base allows for easy installation in tight spaces

PART NUMBER:	DESCRIPTION:	POST SIZE:	COLOUR:
SBBK_DP-M6	**Small Base - Dual Point Power Post**	**M6**	**BLACK**

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

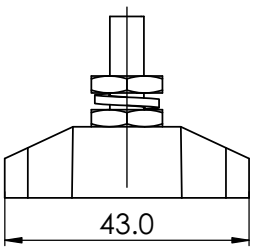
SBBK_DP-M6

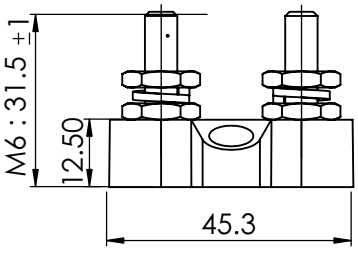
PART NUMBER:	DESCRIPTION:	POST SIZE:	COLOUR:
SBRD_DP-M6	**Small Base - Dual Point Power Post**	**M6**	**RED**

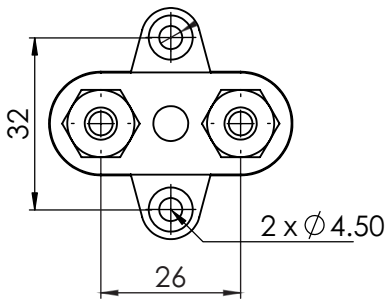
Base Material:	Nylon, Glass Fibre Reinforced
Stud Material:	Stainless Steel
Screw Nuts Material:	Nickel-Plated Brass
Max Operating Voltage:	DC 48V
Max Amp per Circuit:	Determined by Wire Size Connected

SBRD_DP-M6

DIMENSIONS







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PART NUMBER:	DESCRIPTION:	POST SIZE:	COLOUR:
SBBK_DP-M8	**Small Base - Dual Point Power Post**	**M8**	**BLACK**

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

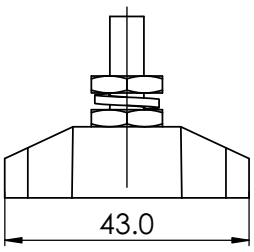
SBBK_DP-M8

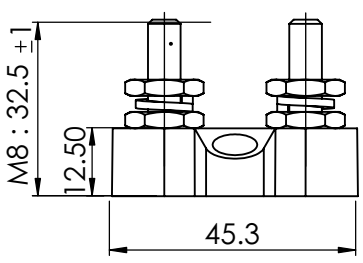
PART NUMBER:	DESCRIPTION:	POST SIZE:	COLOUR:
SBRD_DP-M8	**Small Base - Dual Point Power Post**	**M8**	**RED**

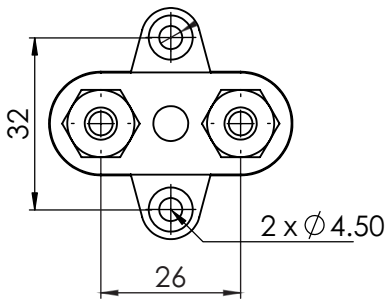
Base Material:	Nylon, Glass Fibre Reinforced
Stud Material:	Stainless Steel
Screw Nuts Material:	Nickel-Plated Brass
Max Operating Voltage:	DC 48V
Max Amp per Circuit:	Determined by Wire Size Connected

SBRD_DP-M8

DIMENSIONS







Our **Small Base Dual Point Linked Power Posts** are compact in design and ideal for creating a centralised power distribution or grounding point. Available in M6 and M8 studs, the insulated base ensures no leakage to metal hulls.

FEATURES

Allows terminating of heavy-duty cables for one or more connections
Available in Red or Black
Glass Fibre reinforced Nylon base ensures great mechanical strength and durability
Insulated Base ensures no current leakage to mounting positions
Heavy Duty Terminal Studs (up to M8)
Small Base allows for easy installation in tight spaces

SBBK_DPL-M6

PART NUMBER:	DESCRIPTION:	POST SIZE:	COLOUR:
SBBK_DPL-M6	Small Base - Dual Point Linked Power Post	M6	BLACK

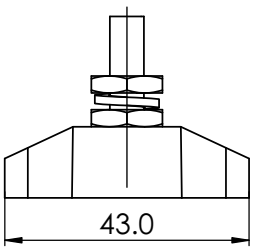
Base Material:	Nylon, Glass Fibre Reinforced
Stud Material:	Stainless Steel
Screw Nuts Material:	Nickel-Plated Brass
Max Operating Voltage:	DC 48V
Max Amp per Circuit:	Determined by Wire Size Connected

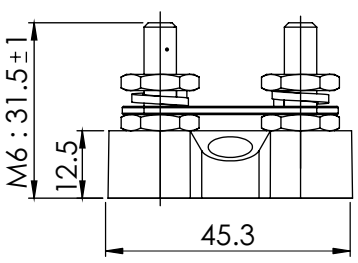
SBRD_DPL-M6

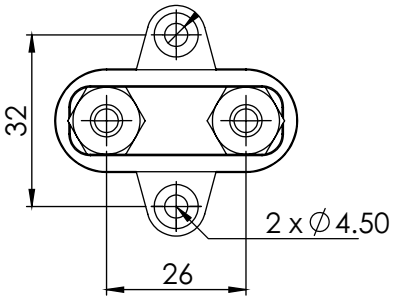
PART NUMBER:	DESCRIPTION:	POST SIZE:	COLOUR:
SBRD_DPL-M6	Small Base - Dual Point Linked Power Post	M6	RED

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

DIMENSIONS







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FEATURES

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Heavy Duty Terminal Studs (up to M8)
Small Base allows for easy installation in tight spaces

PART NUMBER:	DESCRIPTION:	POST SIZE:	COLOUR:
SBBK_DPL-M8	**Small Base - Dual Point Linked Power Post**	**M8**	**BLACK**

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

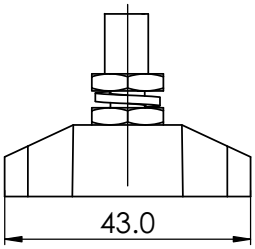
SBBK_DPL-M8

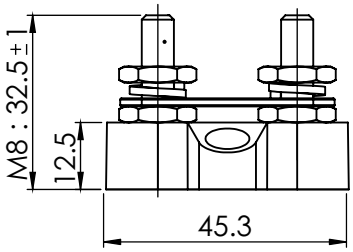
PART NUMBER:	DESCRIPTION:	POST SIZE:	COLOUR:
SBRD_DPL-M8	**Small Base - Dual Point Linked Power Post**	**M8**	**RED**

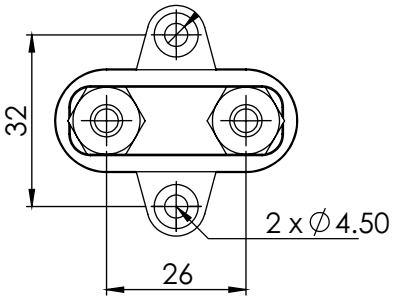
Base Material:	Nylon, Glass Fibre Reinforced
Stud Material:	Stainless Steel
Screw Nuts Material:	Nickel-Plated Brass
Max Operating Voltage:	DC 48V
Max Amp per Circuit:	Determined by Wire Size Connected

SBRD_DPL-M8

DIMENSIONS







Our **Small Base Dual Point Divided Power Posts** are compact in design and ideal for creating a centralised power distribution or grounding point. Available in M8 and M10 studs, the insulated base ensures no leakage to metal hulls.

FEATURES

Allows terminating of heavy-duty cables for one or more connections
Available in Red or Black
Glass Fibre reinforced Nylon base ensures great mechanical strength and durability
Insulated Base ensures no current leakage to mounting positions
Heavy Duty Terminal Studs (up to M10)
Small Base allows for easy installation in tight spaces

SBBK_DPD-M8

PART NUMBER:	DESCRIPTION:	POST SIZE:	COLOUR:
SBBK_DPD-M8	Small Base - Dual Point Divided Power Post	M8	BLACK

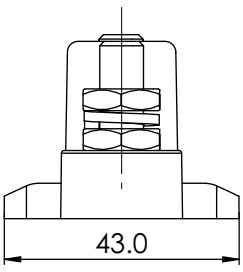
Base Material:	Nylon, Glass Fibre Reinforced
Stud Material:	Stainless Steel
Screw Nuts Material:	Nickel-Plated Brass
Max Operating Voltage:	DC 48V
Max Amp per Circuit:	Determined by Wire Size Connected

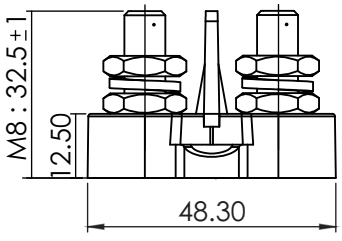
SBRD_DPD-M8

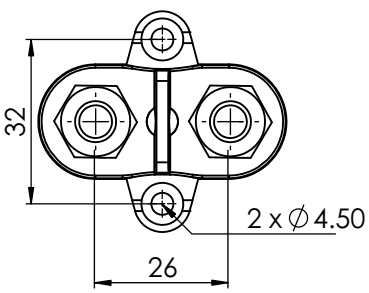
PART NUMBER:	DESCRIPTION:	POST SIZE:	COLOUR:
SBRD_DPD-M8	Small Base - Dual Point Divided Power Post	M8	RED

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

DIMENSIONS







PART NUMBER:	DESCRIPTION:	POST SIZE:	COLOUR:
SBBK_DPD-M8M10	Small Base - Dual Point Divided Power Post	M8M10	BLACK

Base Material:	Nylon, Glass Fibre Reinforced
Stud / Screw Nuts Material:	Stainless Steel / Nickel-Plated Brass
Max Operating Voltage:	DC 48V
Max Amp per Circuit:	Determined by Wire Size Connected

SBBK_DPD-M8M10

PART NUMBER:	DESCRIPTION:	POST SIZE:	COLOUR:
SBRD_DPD-M8M10	Small Base - Single Power Post	M8M10	RED

Base Material:	Nylon, Glass Fibre Reinforced
Stud / Screw Nuts Material:	Stainless Steel / Nickel-Plated Brass
Max Operating Voltage:	DC 48V
Max Amp per Circuit:	Determined by Wire Size Connected

SBRD_DPD-M8M10

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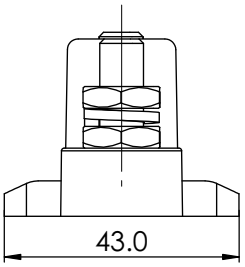
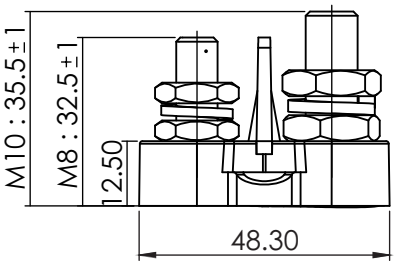
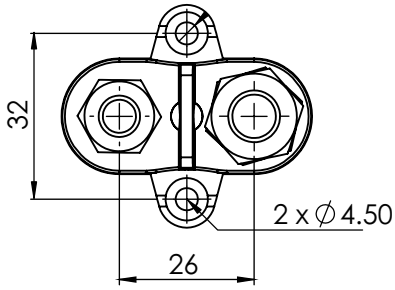






PART NUMBER:	DESCRIPTION:	POST SIZE:	COLOUR:
SBBK_DPD-M10	Small Base - Dual Point Divided Power Post	M10	BLACK

Base Material:	Nylon, Glass Fibre Reinforced
Stud / Screw Nuts Material:	Stainless Steel / Nickel-Plated Brass
Max Operating Voltage:	DC 48V
Max Amp per Circuit:	Determined by Wire Size Connected

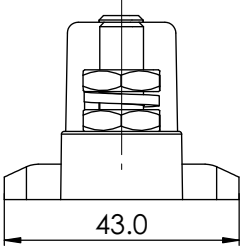
SBBK_DPD-M10

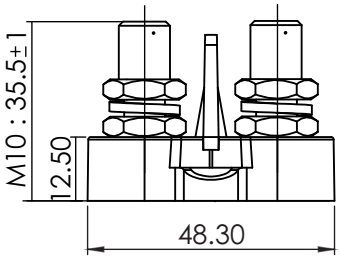
PART NUMBER:	DESCRIPTION:	POST SIZE:	COLOUR:
SBRD_DPD-M10	Small Base - Dual Point Divided Power Post	M10	RED

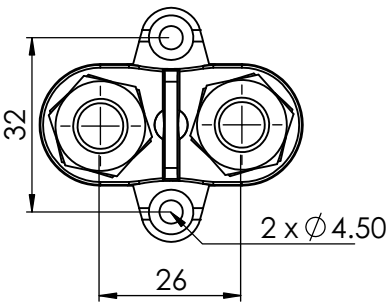
Base Material:	Nylon, Glass Fibre Reinforced
Stud / Screw Nuts Material:	Stainless Steel / Nickel-Plated Brass
Max Operating Voltage:	DC 48V
Max Amp per Circuit:	Determined by Wire Size Connected

SBRD_DPD-M10

DIMENSIONS







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