PRODUCT FAMILY / 20 SELECTION REFERENCES

Busbar Support Insulators

Insulating supports for positioning and securing conductors inside switchgear and distribution panels.



Illustrative category image; supplied configuration is confirmed at quotation.

PRODUCT OPTIONS

Cylindrical standoffs / Ribbed busbar supports / Custom mounting supports

INCLUDE IN YOUR ENQUIRY

- Height / mounting dimensions
- Threaded insert size
- Electrical & mechanical duty

Explore options and prepare your enquiry online

youli-electric-global.vercel.app/components/insulators/

MODEL & SPECIFICATION REFERENCES

Busbar Support Insulators

Select a reference and add quantity, material / finish, dimensions and the application requirements. Final supply is subject to quotation.

REFERENCE	CONFIGURATION	INFORMATION TO CONFIRM
SM20 / M5	20 mm standoff	H20 mm; M5 insert.
SM20 / M6	20 mm standoff	H20 mm; M6 insert.
SM25 / M5	25 mm standoff	H25 mm; M5 insert.
SM25 / M6	25 mm standoff	H25 mm; M6 insert.
SM30 / M6	30 mm standoff	H30 mm; M6 insert.
SM30 / M8	30 mm standoff	H30 mm; M8 insert.
SM35 / M6	35 mm standoff	H35 mm; M6 insert.
SM35 / M8	35 mm standoff	H35 mm; M8 insert.
SM40 / M6	40 mm standoff	H40 mm; M6 insert.
SM40 / M8	40 mm standoff	H40 mm; M8 insert.
SM45 / M6	45 mm standoff	H45 mm; M6 insert.
SM45 / M8	45 mm standoff	H45 mm; M8 insert.
SM51 / M8	51 mm standoff	H51 mm; M8 insert.
SM51 / M10	51 mm standoff	H51 mm; M10 insert.
SM60 / M8	60 mm standoff	H60 mm; M8 insert.
SM60 / M10	60 mm standoff	H60 mm; M10 insert.
SM76 / M10	76 mm standoff	H76 mm; M10 insert.
SM76 / M12	76 mm standoff	H76 mm; M12 insert.
SM80 / M10	80 mm standoff	H80 mm; M10 insert.
SM100 / M12	100 mm standoff	H100 mm; M12 insert.

Provide working voltage, insulation requirements, busbar arrangement, mounting centres and mechanical loading. Material and test documentation are confirmed for the selected model. SM names are supplier family references, not a universal dimensional standard. Confirm diameter, insert depth, height and drawing. Material, mechanical load, creepage distance and electrical suitability must be confirmed for the intended assembly; no third-party rating is transferred to YOULI.