

低壓用支持礙子

Low Voltage Insulators

特性

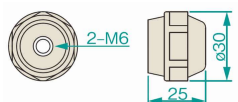
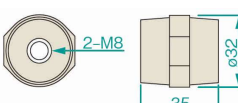
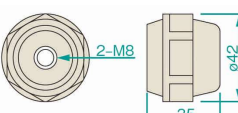
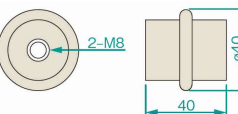
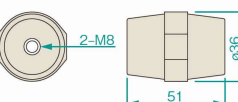
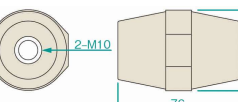
優良的電氣和機械性能，可用於配電系統的低壓電路和低壓設備。在太陽能發電(接線盒、功率調節器)、配電盤設備以及直流電路中的母線支撐等新能源產業擁有豐富的使用記錄。

Specification

Excellent electrical and mechanical characteristics, suitable for low-voltage equipment in distribution systems, extensive usage in the energy industry, such as solar power generation (junction boxes, power control system), panel board, switchgear, and DC panels.

另備有UL 94-V0相容絕緣材料，歡迎使用在北美及相關產業的需求。

Also available with UL 94-V0 compliant material, suitable for use in North America and related industries applications.

產品相片 Photograph	產品型式 Type	高度尺寸 Height mm	商用週波耐電壓 (參考值) Power-frequency withstand voltage (reference value)	V0/抗UV對應 V0/Anti-UV	樹脂 埋入件材質 Material : Resin / Insert	圖面 Drawing mm
	EL25S	25	8kV	可相談 Contact for details	BMC/EPOXY 黃銅 Brass	
	EL35A	35	10kV	可相談 Contact for details	BMC/EPOXY 黃銅 Brass	
	EL35S	35	10kV	可相談 Contact for details	BMC/EPOXY 黃銅 Brass	
	EL40A	40	12kV	可相談 Contact for details	BMC/EPOXY 黃銅 Brass	
	EL51A	51	16kV	可相談 Contact for details	BMC/EPOXY 黃銅 Brass	
	EL76A	76	22kV	可相談 Contact for details	BMC/EPOXY 黃銅 Brass	

本表記載的產品為一般市售品，其他尺寸、顏色或是埋入件大小及材質(黃銅/鐵)，可相談或投資模具客製化製作。
Listed are standard products. Other specifications or insert sizes and materials (brass/iron) can be customized.