Radiation Shield Specifications

[Overview]

This is a device to protect temperature/humidity sensors from rain and wind. Temperature/humidity sensors cannot be installed where they are directly exposed to rainfall because they are vulnerable to wetness. Therefore, it is recommended to use them in a radiation shield.



[Specifications]

Size	App. 181mm(H) ×125mm(D) (Excluding protrusion and Mounting Bracket)
Wight	Radiation Shield: App. 500g Mounting Bracket: App. 500g
Setting Method	U Bolt set
Material	Radiation Shield: Weather Resistance Resin Mounting Bracket: Stainless
Accessories	U Bolt with Mounting Bracket
Main installation locations	Steel towers, Pillars, Bridges, etc.
Attachable Pipe Diameter	$\Phi 25 \sim 45$

