On-Q
Communication Device Ivory
Part No. 26CATVI



Enhance your connectivity with the Communication Device, featuring a single gang Decorator with an F-type coaxial connector. The sleek decorator outline ensures a modern and clean look. Constructed with high-impact thermoplastic, the faceplate offers durability and resilience. The zinc-plated steel strap provides additional strength, while the nickel-plated F-type connector ensures reliable signal transmission. Threaded on each end, this device is designed for secure and easy installation.

Features & Benefits

Decorator outline

Face constructed of high-impact thermoplastic.

Zinc-plated steel strap.

Nickel-plated F-type connector.

Threaded on each end.

Specifications

General Info

Product Line	On-Q	Color	Ivory
UPC Number	785007027068	Country Of Origin	China
Application Sector	Residential	Standard	UL, RoHS

Dimensions

Product Width US	1.3 in	Product Depth US	1.3 in
Product Height US	3.8 in		

Additional Information

RoHS Compliant	Yes

Technical Information

Orientation	Vertical

On-Q
Communication Device Ivory
Part No. 26CATVI



Enhance your connectivity with the Communication Device, featuring a single gang Decorator with an F-type coaxial connector. The sleek decorator outline ensures a modern and clean look. Constructed with high-impact thermoplastic, the faceplate offers durability and resilience. The zinc-plated steel strap provides additional strength, while the nickel-plated F-type connector ensures reliable signal transmission. Threaded on each end, this device is designed for secure and easy installation.

Features & Benefits

Decorator outline

Face constructed of high-impact thermoplastic.

Zinc-plated steel strap.

Nickel-plated F-type connector.

Threaded on each end.

Specifications

General Info

Product Line	On-Q	Color	Ivory
UPC Number	785007027068	Country Of Origin	China
Application Sector	Residential	Standard	UL, RoHS

Dimensions

Product Width US	1.3 in	Product Depth US	1.3 in
Product Height US	3.8 in		

Additional Information

RoHS Compliant	Yes

Technical Information

Orientation	Vertical