

JR-TP-01



Emergency Telephone Pillar,painted for outdoor use.

Mechanical characteristics:

Sleek and harmonious design free of sharp edges Prepared for the containment of auxiliary circuits

Material:Made of galvanized steel,painted for outdoor using.It can be manufactured in stainless steel AIS304/AIS316L on demand.

Colour:yellow(other colours on demand)

Weight:20 kg Dimensions(mm):1500 x 300x 300 mm

Fixing:on floor

JR-TP-02



Emergency Telephone Pillar,painted for outdoor use.

Mechanical characteristics:

Sleek and harmonious design free of sharp edges

Prepared for the containment of auxiliary circuits

Material:Made of galvanized steel,It can be manufactured in stainless steel AIS304/AIS316L on demand.

Colour:yellow(other colours on demand)

Weight:25 kg Dimensions(mm):1500 x 300 x 300 mm

Fixing:on floor

JR-TP-03



Emergency Telephone Pillar,painted for outdoor use. Can choose to add LED lights

Mechanical characteristics:

Sleek and harmonious design free of sharp edges

Prepared for the containment of auxiliary circuits

Material:Made of galvanized steel,It can be manufactured in stainless steel AIS304/AIS316L on demand

Colour:Red(other colours on demand)

Weight:30 kg Dimensions(mm):1500 x 436 x 306 mm

Fixing:on floor

JR-TP-04



Emergency Telephone Pillar,painted for outdoor use.

Mechanical characteristics:

Sleek and harmonious design free of sharp edges

Prepared for the containment of auxiliary circuits

With Solar panel mounting bracket which is adjustable on multiple directions

Material:Made of galvanized steel,It can be manufactured in stainless steel AIS304/AIS316L on demand.

Colour:Orange(other colours on demand)

Weight:45kg Dimensions(mm):2400 x 436 x 306 mm

Fixing:on floor



JR-TH-01



Acoustic insulation: Noise Attenuation up to 23 dB
 Polyethylene plastic construction
 Durable, lightweight, chemical resistant body
 Excellent low temperatures impact properties
 High performance polyurethane acoustic insulation liner, resistant to mildew and rot
 Fire retardant class "0" rating
 Wall or pillar installation
 Can be used both indoors, outdoors and offshore
 Optional colors available upon request
 Weight: 25 kg Dimensions(mm):500 x 680x 780 mm

JR-TH-02



Acoustic insulation: Noise Attenuation up to 15 dB
 Polyethylene plastic construction
 Durable, lightweight, chemical resistant body
 Excellent low temperatures impact properties
 Can be used both indoors, outdoors and offshore
 Wall or pillar installation
 Optional colors available upon request
 Weight: 20 kg Dimensions(mm):480 x 690x 800 mm

JR-TH-04



Acoustic insulation: Noise Attenuation up to 15 dB
 Polyethylene plastic construction
 Durable, lightweight, chemical resistant body
 Excellent low temperatures impact properties
 Can be used both indoors, outdoors and offshore
 Wall or pillar installation
 Optional colors available upon request
 Weight: 18 kg Dimensions(mm):640 x 580x 260 mm

JR-TH-03



Standalone booth
 Robust metal construction
 Contain an inside lamp
 Fancy looking and modern
 Waterproof, can be used outdoors
 Noise reduction with door Up to 38dB
 Noise reduction without door Up to 25dB
 Optional colors and dimension available upon request
 Weight: 300 kg Dimensions(mm):1100 x 1100x 2400 mm

