③ ② ①

5.1
27
□ 116

φ70
4.1
35
36°
φ70
R10
120°
6-φ6.4

⬇ Front direction

242

Installation reference drawing

Mounting hole
Wire exit φ15

120°
36°
A
F φ70 B
E C
D
120°

＊Use A-D or B-F in case of fixation by 2 screws.
Use A-C-E in case of fixation by 3 screws.
And, Install by M6 screw.
Mounting surface dimensions

1   **2**

Installation procedure
1. Install the chassis to the product.
　(Recommended fastening torque:1.4N·m)
2. Install the mount rubber on the bracket. Fix
it on the mounting surface by the screw, and
pass the code into the wire exit.
　Insert the product into the bracket, rotate it
45 degrees, and fasten it by the provided M4
screw. (Recommended fastening torque:1.4N·m)

Adapt the outline of the product
to the line engraved on the bracket.

Chassis

Installation nut etc.
(Accessory of RFV)

Mount rubber
(Accessory of RFV)

45°

Label position

Apply the lateral side of the chassis
on this position

Specifications

Type	RF-002
Available model	Type RFV・RFT
Installation direction	Indoor:Normal and reverse direction Outdoor:Normal direction only
Vibration proof	19.6m/s²
Operating temperature range	−15〜55℃
Mass	170g±10%

3	Pan head screw M4X10		1	MFZn-C	
2	Chassis		1	SPCC	
1	Directmount bracket		1	ABS	
番号 No.	部品名 Part Name	品目コード Part No.	数量 Qty.	材料 & 寸法 & 処理 Material & Size & Finish	記事 Remarks

製品仕様書
Specifications

株式会社 パトライト
PATLITE Corporation

RF-002-W18B