

Roger Access Control System

AX-1 Metal Spacer

Document version: Rev. A



Description

The AX-1 spacer is a complementary product within Roger offer. We recommend to use it in installation of Roger access control devices on rough (porous) surfaces, such as building facades. The spacer is made of galvanized metal sheet. AX-1 can be also used as electromagnetic screen, which prevents cross interferences of controllers/readers on the opposite sides of wall. Installation of AX-1 may result in reduction of reading distance by approx. 20%, which in many installations is fully acceptable by customer.

The view and dimensions of AX-1 are presented in fig. 1.

Dimensions of AX-1 are matched to following access control devices:

- PR311SE/PR311SE-BK
- PRT12LT/PRT12LT-BK
- PRT12EM/PRT12EM-BK
- PRT12MF/PRT12MF-BK

Regarding mentioned above devices, the AX-1 metal spacer can be used with both types of available enclosure bases (standard and extended ones).

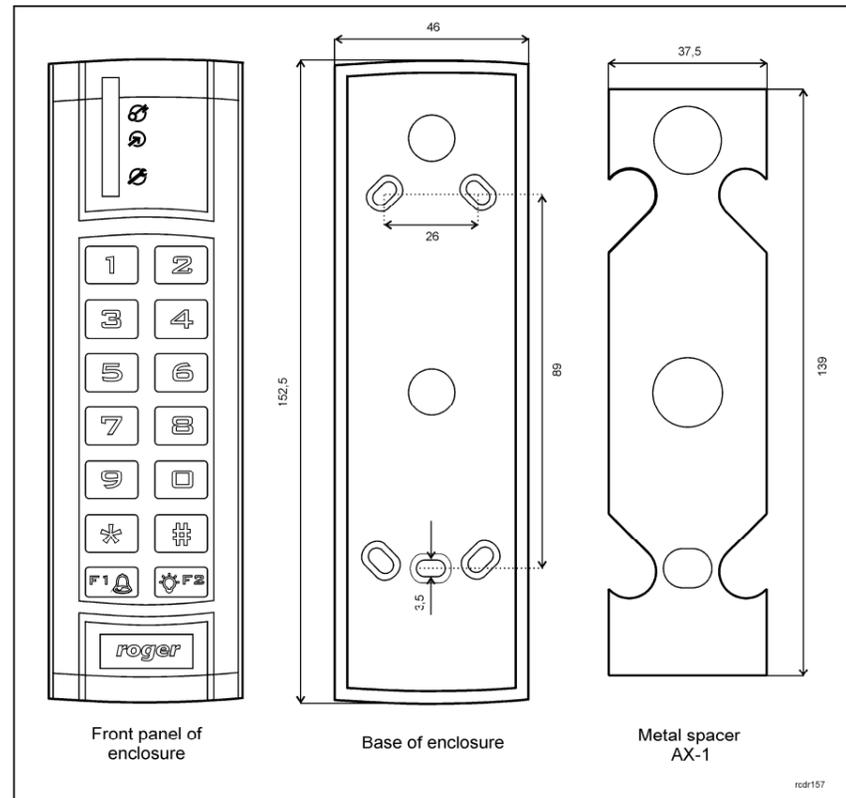


Fig.1 General view of AX-1 metal spacer

Installation guidelines

AX-1 metal spacer should be mounted directly on installation surface (e.g. wall) and adequate access control device should be installed on the spacer. AX-1 includes installation holes for screws as well as opening for connection cable.

Technical data

Parameter	Characteristics	Remarks
Dimensions	139x37x2	
Weight	≈64g	
Certificates	CE	

Product history

Hardware	Firmware	Date	Description
v1.0	n.a.	01/09/2011	The first commercial version of the product



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