

# FLOOR RETAINER WITH EXTENDABLE ARM

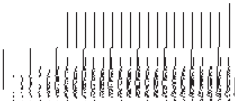
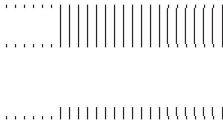
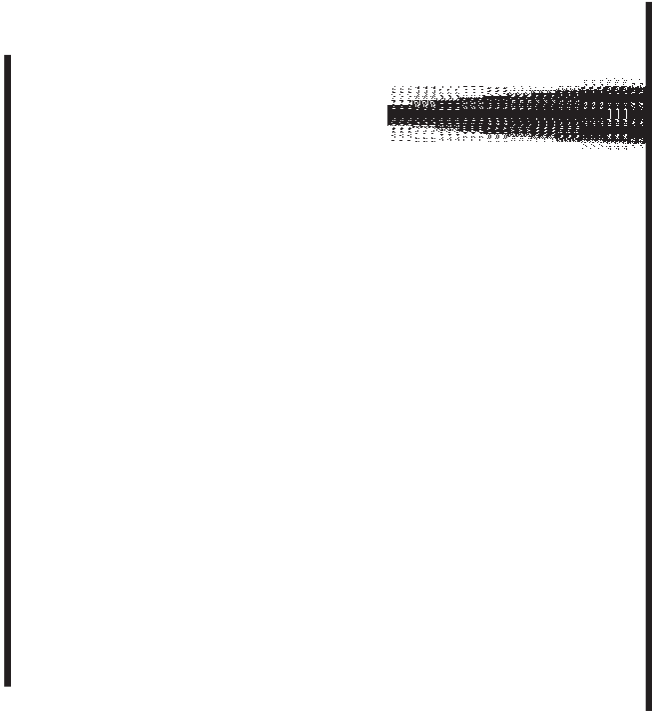
## AE/V-R2450B15; AE/V-R2450B30

Description

They are used to keep fire doors or fire doors open and automatically release them in the event of a fire. The clamps allow these electromagnets to be installed on the floor, ceiling or wall, either in an axial or perpendicular position. They consist of the following parts: the electromagnet mounted on an aluminum bracket, the steel clamp, the thermoplastic cover and the plywood. They have unlock buttons.



Assembly



TECHNICAL CHARACTERISTICS

Material:	Aluminum and thermoplastic
Operating temperature:	-10°C + 55°C
Protection degree:	IP40
Power:	24Vdc
Consumption:	AE / V-R2450B15: 45mA AE / V-R2450B30: 45mA
Clamping force:	50Kg / 490N
Extendable arm:	AE / V-R2450B15: from 15 to 18cm AE / V-R2450B30: from 30 to 33cm