

ROBUST ALUMINIUM CONSTRUCTION

200N OR 500N HOLDING FORCE

MANUAL RELEASE SWITCH

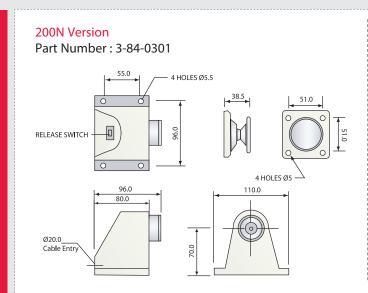
SURFACE CABLE ENTRY

SUPPLIED WITH KEEPER PLATE

APPROVED TO EN1155 AND CE MARKED

Floor Mounted door holders are designed to hold open fire doors for ease of access and release them when an alarm is triggered. They are ideally suited to applications where maximum protection is needed against vandalism or accidental damage, such as prisons and schools. They are also suited to applications where the door is not opening near a wall. They feature a rugged cast aluminum housing, a holding magnet with integral ejection pin and a manual release switch. Cable entry can be through the base or through a 20mm hole provided in the housing for surface mounted conduit or pyro.

Versions are available to give 200N or 500N holding force in standard and vandal resistant form. They are also available in low wattage versions, heavy duty switch versions and alternative keeper designs and voltages. Every door holder is supplied complete with a door mounting keeper plate.



FLOOR MOUNTED



TECHNICAL INFORMATION

	Standard	High force
	version	version
Holding force	200N	500N
Desidual		
Residual	zero	zero
Supply voltage	24Vdc	24Vdc
Consumption	45mA	90mA
Finish	Aluminium white painted housing,	
	zinc plated magnet	
Weight	700g	1000g
		5

Soon Version Part Number : 3-84-0501 $\downarrow^{55.0}$ $\downarrow^{28.0}$ $\downarrow^{071.0}$ \downarrow^{0} \downarrow^{0}

Geofire reserve the right to change the specifications in this data sheet without prior notification

INNOVATORS OF FIRE TECHNOLOGY

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