



**instock**  
The Ironmongery Experts

eclipse

**Eclipse Door Controls**  
Overhead Closers



## Architectural Ironmongery for Commercial and Residential Projects

All our door closers are approved for Fire Doors, CE Marked, EN1154 & are independently tested by EXOVA Warrington. To Select the right door closer for the job it is important to consider its application, such as the amount of traffic passing through the door, the type of site (School, Public building etc) and door closer features.

### Door Closers

Item	Description	Finish	Power	App	Backcheck	Product
<b>Fire Rated Contract Door Closers</b>						
IN10	Entry Level Door Closer 28730	Silver	EN3 Fig 1&6		✗	
28733	Entry Level Door Closer	Black	EN3 Fig 1&6		✗	
28780	Entry Level Door Closer with Cover	Silver	EN3 Fig 1&6		✗	
28783	Door Closer with SSS Cover and Matching SSS Arm	SSS	EN3 Fig 1&6		✗	
28782	Door Closer with PSS Cover and Matching PSS Arm	PSS	EN3 Fig 1&6		✗	
28781	Door Closer with Brass Cover and Matching Brass Arm	Brass	EN3 Fig 1&6		✗	



#### Back Check Feature



This back check action provides resistance within the door closer to prevent the door leaf from being thrown open. This prevents damage to the door, door frame and door handles caused by people kicking or throwing the door open and also by the door being violently blown open by the wind. The angle and resistance of the back check can be varied according to your requirements. When using a door closer with a back check facility it is worth remembering that this facility puts extra strain on the door hinges

#### BS8300 DOC M REQUIREMENTS

Also known as the Equality Act or DDA gives guidance to creating ease of access for people who require assistance. For example, wheelchair users, walking aids, children and people with low upper body strength. For door closers this means that it allow the door to open with ease, with less than 30 Newtons from the leading edge of the door, but also allow the door to close to meet EN1154.

#### BS EN1154

Is a standard that relates to Door Closing Devices and classifies products by test cycles, door weight, corrosion resistance and behaviour in a fire test, defining if the device is suitable for a fire door.

Item	Description	Finish	Power	App	Backcheck	Product
<b>Fire Rated Architectural Door Closers for Heavier Traffic Doors</b>						
<b>With Full Architectural Radius Cover</b>						
IN9530SE	CE, Fire Rated Door Closer with Back Check	Silver	EN2-4	Fig 1&6	✓	
IN9530SSMA	CE, Fire Rated Door Closer with Back Check	SSS	EN2-4	Fig 1&6	✓	
IN9530PSMA	CE, Fire Rated Door Closer with Back Check	PSS	EN2-4	Fig 1&6	✓	
IN9530PBMA	CE, Fire Rated Door Closer with Back Check	Brass	EN2-4	Fig 1&6	✓	
<b>With Square Contract Cover</b>						
IN9430SE	CE, Fire Rated Door Closer with Back Check	Silver	EN2-4	Fig 1&6	✓	
IN9430SSMA	CE, Fire Rated Door Closer with Back Check	SSS	EN2-4	Fig 1&6	✓	
IN9430PSMA	CE, Fire Rated Door Closer with Back Check	✗ PSS	EN2-4	Fig 1&6	✓	
IN9430PBMA	CE, Fire Rated Door Closer with Back Check	Brass	EN2-4	Fig 1&6	✓	