

**ARCHITECTURAL STANDARDS**

**DOOR CLOSERS**

**PRODUCT DATA SHEET**

P21 DOOR/WINDOW IRONMONGERY

P21/410SHEET 002/11

**PREFERRED SUPPLIER INFORMATION**

NBS REFERENCE P21/410

MANUFACTURER: **ALLGOOD plc**

Address: **18 Holborn, London EC1N 2LE**

Tel: 020 7387 9951

E-mail: [adnan.latif@allgood.co.uk](mailto:adnan.latif@allgood.co.uk)

Website: [www.allgood.co.uk](http://www.allgood.co.uk)

Supplier: Contact: Adnan Latif (07713 665785)



**PRODUCT DESCRIPTION**

ICL APPROVED SPECIFICATION

<b>Range:</b>	Projecting arm overhead door closers
<b>Product Code</b>	XX98141S6N
<b>Description</b>	Projecting arm overhead door closer for single action doors
<b>Application:</b>	Single action doors up to 1250mm wide and 100kgs in weight
<b>Material</b>	Grade 304 satin stainless steel cover
<b>Size</b>	248x70x45mm
<b>Other</b>	Adjustable power, adjustable closing speed, adjustable backcheck and adjustable latch action
<b>Environmental</b>	95% of the material used in creating the item is recycled
<b>Recycling</b>	100% can be recycled at life end
<b>Guarantees</b>	10 year Guarantee

**TYPICAL NBS SPECIFICATION**

<b>P21/410</b>	Ironmongery - Door Closers
<b>Standard</b>	ICL Approved Standard
<b>Range</b>	Projecting arm overhead door closer
<b>Manufacturer</b>	Allgood plc, 18 Holborn, London EC1N 2LE
<b>Product Reference</b>	XX98141S6N
<b>Type</b>	Projecting arm overhead door closer for single action doors Fixed to opening face of door (Fig 1) For fixing to closing face of door (Fig 6) please specify XX98141S66N Bracket Adjustable power (2-5) Adjustable closing speed with independent latch action Adjustable backcheck between angle of operations 65-180 degrees Maximum door weight: 100kgs Maximum door width: 1250mm CE Marked DOP-AGD-108 CERTIFIRE Approved CF641 Independantly tested to BS EN 1154 4/8/5-2/1/1/3 Incorporated in successful fire tests and assessed to BS EN 1634-1 and BS 476 PT 22 up to 120 Minutes on Timber doors and 240 Minutes on Metal doors
<b>Material /Finish</b>	Grade 304 satin stainless steel
<b>Mounting</b>	Screw fixed

