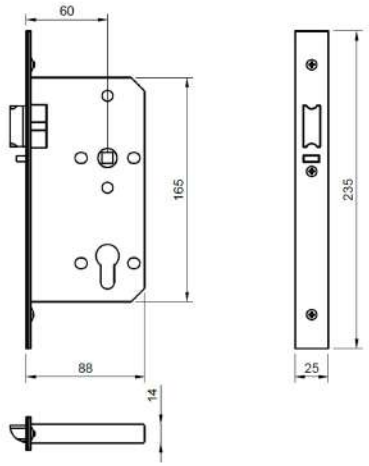
Technical Data Sheet

atlantic uk architectural hardware

ALKDINNL60 ATLANTIC® DIN NIGHT LATCH

Product Code	ALKDINNL60
Product Name	ATLANTIC® DIN Night Latch
Product Description	Atlantic DIN Night Latch 60mm backset
Product Base Material	Stamped Steel
Available Finishes	Fixed Faceplate: Satin Stainless Steel (SSS) Polished Stainless Steel (PSS) Loose Faceplate: Matt Black (MB)
Other Information	To be cleaned using a soft damp cloth. Chemicals, solvents or abrasives will damage the applied finish. Supplied with wood screws. 10 Year Mechanical Guarantee subject to fitting requirements. Suitable for Fire Doors FD20/30/60/90/120. Latch tested to 200,000 cycles. Deadbolt tested to 50,000 cycles. Bolt throught EN1634 & CE/UKCA

Dimensions



Depth: 88mm
Height: 165mm
Width: 25mm
Dust Box: Yes

EN 1634

FD 20/30/60/90/120

CE

UK CA

Product Image



Satin Stainless Steel (SSS)

Care of Finish

In the unusual event of this product failing mechanically, we will replace it free of charge, providing you can supply us with the faulty product and a receipt to show proof of purchase. If the items are not fitted in accordance with the fitting instructions, in a correct application, this may not apply.

Products have an applied finish, and we do recommend regular cleaning with a soft cloth. If necessary, you may moisten the cloth, with water. If this is not effective in removing accumulated deposits, try using a PH-neutral soap on a soft cloth, then remove the soap immediately after application, with the help of a clean, moist, soft cloth. Under no circumstances should you use an abrasive/hard tool, chemical, acidic or abrasive substance to clean these products. This will break down the applied finish. The finish may chip or scratch if subjected to impact from sharp items such as keys and jewellery. Atlantic UK retains the right to send items away for chemical testing to analyse if the product has come into contact with any abrasive or chemical substance before issuing replacements.

Please be aware that in environments where there are high concentrations of chemicals in the air, for example from the use of low-quality paint or corrosive agents, corrosion and damage may occur to the surface of the product. Products should therefore not be fitted in such environments, until the high concentration of chemicals in the air has subsided.

the finish matters