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Keylex 700 Mechanical Digital Locks - Fire Door Kits

Relcross Door Controls is pleased to confirm that the established Keylex 700 Mechanical Digital Lock may be installed at previously fire tested (or assessed) timber/mineral based door sets which have achieved 30 minutes integrity in accordance with BS EN 1634-1.

In summary:

UK Fire Certification in accordance with EN 1634-1 & BS EN 1634-1 all versions: (timber/mineral based door sets) - 30 minutes

WF Assessment Report No. 513976

Components - Requirements & Options

To maintain compliance with the requirements of the assessment report, one piece from each of the following component groups must be used:

Group One (Keylex 700 Type)

K700L.72.72.SC Digital Lock (Levers) - Less Lock Case
K700L.72.BLANK.SC Digital Lock (Levers) - Less Lock Case
K700L.B.72.72.SC Back-to-Back Digital Lock (Levers) - Less Lock Case
K700L.BLANK.SC Digital Lock (Levers) - Less Lock Case

Group Two (Sash Lock Case)

5420.60.R.SS Sash Lock 60mm Backset - Radius Forend
5420.60.S.SS Sash Lock 60mm Backset - Square Forend

Group Three (Intumescent Kit)

K700.54001MM.INTERDENS Intumescent Pack
for Keylex 700 & 5420 Sash Lock Case (advise if for Back-to-Back application)

Group Four (Euro Profile Cylinder)

Euro Profile Double Cylinder 30/30mm
Euro Profile Cylinder & Turn 30/30mm
Euro Profile Half Cylinder 30/10mm
No Cylinder



Keylex K700L.72.72.SC

photos not to scale



Briton 5420.S.SS

photo not to scale

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