DCT2024

Overhead Door Closer Variable Power Size 2-4



1121-CPD-AD0197					
BS EN 1154:1996 - Fig 1 Fitting					
4	8	4 2	1	1	3

1121-CPD-AD0197					
BS EN 1154:1996 - Fig 6 Fitting					
4	8	3	1	1	3

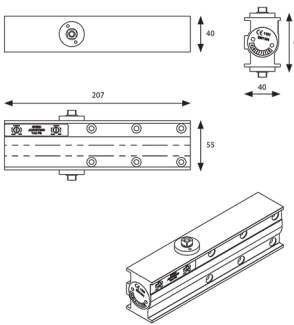
APPROVED PRODUCT CF646

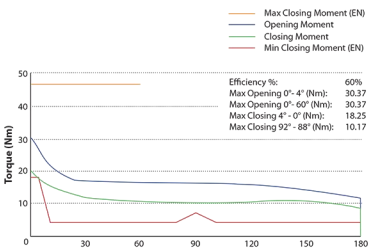
BS EN 1154

FD30/60/120



The Home of Quality Architectural Ironmongery





The DCT2024 & DCT2024BC overhead door closer has an opening force (0-30°) less than 31N when fitted to a minimum width door of 948mm, and has an opening force (30-60°) less than 22.5N when fitted to a minimum width door of 838mm tested in laboratory conditions. Therefore the suitable width of door for the DCT2024 & DCT2024BC overhead door closer fixed in the above fixing position is 948mm.

Specification

- Closing Force EN Size 2-4
- Efficiency 60%
- Max Door Width 1100mm
- Max Weight 80Kg
- Angle of Opening Max 180°
- Suitable for LH/RH Use
- Easi Fix Template Supplied
- Adjustable Closing Speed
- Adjustable Latching Speed
- 10 Year Mechanical Guarantee
- Accessory Packs Available
- Optional Backcheck DCT2024BC

Cover Packs

DCT2024SV

BSS	DCT2024BSS/FCP
EBP	DCT2024EBP/FCP
PNP	DCT2024PNP/FCP
PVD	DCT2024PVD/FCP
SNP	DCT2024SNP/FCP
SSS	DCT2024SSS/FCP
SV	DCT2024SV/FCP

DCT2024BC/SV & PB*

BSS	DCT2024BC/BSS/FCP
EBP	DCT2024BC/EBP/FCP
PNP	DCT2024BC/PNP/FCP
PVD	DCT2024BC/PVD/FCP
SNP	DCT2024BC/SNP/FCP
SSS	DCT2024BC/SSS/FCP
SV	DCT2024BC/SV/FCP

Finishes

BSS

EBP

PNP

PVD

SNP

SSS

SV

Suitable Environments

*Backcheck not covered by CE or Certifire.