# DATASHEET - DT-8080-CS

**Door, transparent, IP66, HxW=800x800mm**

| | |
|---|---|
| **Part no.** | **DT-8080-CS** |
| | **140496** |
| **EL Number (Norway)** | **2466350** |

## General specifications

| | | | |
|---|---|---|---|
| Product name | | | Eaton xEffect CS door |
| Part no. | | | DT-8080-CS |
| EAN | | | 4015081372799 |
| Product Length/Depth | | | 15 millimetre |
| Product height | | | 800 millimetre |
| Product width | | | 800 millimetre |
| Product weight | | | 5.5 kilogram |
| Compliances | | | RoHS conform |
| Product Tradename | | | xEffect CS |
| Product Type | | | Accessories |
| Product Sub Type | | | Door |

## Delivery program

| | | | |
|---|---|---|---|
| Type | | | Accessory CS |
| Model | | | Stop door |
| Accessory/spare part type | | | Doors |
| Color | | | Gray |

## Technical Data - Mechanical

| | | | |
|---|---|---|---|
| Surface finishing | | | Frame: powder-spray painted<br>Powder coating |
| Material | | | Frame: steel plate<br>Steel<br>Inspection window: safety glass |
| Degree of protection | | | IP66<br>NEMA 12 |

## Additional information

| | | | |
|---|---|---|---|
| Features | | | Version as glazed door |
| Special features | | | Transparent doors<br>Without hinges, without lock |
| Used with | | | Enclosure width = 800 mm<br>Enclosure height = 800 mm |

## Technical data ETIM 9.0

Cabinet enclosures (EG000011) / Door/operating panel (enclosure/cabinet) (EC000747)

Electric engineering, automation, process control engineering / Electrical cabinet, housing, rack / Door (electrical cabinet) / Door/operating panel (enclosure) (ecl@ss13-27-18-22-04 [ACN614016])

| | | | |
|---|---|---|---|
| Model | | | Stop door |
| Version as glazed door | | | Yes |
| Version as door for disconnecting switch interlocking | | | No |
| Width | | mm | 800 |
| Height | | mm | 800 |
| Depth | | mm | 15 |
| EMC-version | | | No |
| Material | | | Steel |
| Surface finishing | | | Powder coating |
| Colour | | | Grey |
| Degree of protection (IP) | | | IP66 |
| Degree of protection (NEMA) | | | 12 |


© 04/2023 by Eaton Industries GmbH