def commercial CATALOGUE

Quality | Style | Innovation



Quality, fit-for-purpose products that put functionality into your projects

The **Delf Commercial** door hardware offering makes choosing what you need for your next Commercial building project an easy task. Partnering with global leaders with proven success in international markets such as US No 1-selling Kwikset® and Germany's ECO Schulte, Delf brings you functional innovation, style and convenience in a small, carefully selected range of entrance sets and door closers.

Purposefully succinct, the range is durable, hard-wearing and specifically designed for Commercial building conditions and applications. All products in the **Delf Commercial** range are quality tested to stringent specifications and are backed with a 5-year Quality Warranty for your peace of mind.

At Delf, we don't see what goes on doors as an afterthought. A great deal of time and expertise have gone into creating this latest-design and high technology range that can make a good Commercial building project, great. So, whether they are a feature of the door or something more discrete – our fit-for-purpose products can help you make a statement in closing and locking up your next venture.



ENTRANCE SETS

3000 Series Knob External and Internal

- → Fire rated for 2 hours to Tyco specifications
- → Cylindrical fixing
- → Supplied with 70mm backset as standard with a 60mm available as an option.
- → 127mm backset extension is available if required
- \rightarrow Suitable for doors 35mm 45mm in thickness although used successfully on doors up to 50mm thick
- → Especially made to take restricted in line and nearly all higher security restricted cylinders
- → Suits KeyLine LKW9 (Silca LW5) profile
- → Cylinder is a 6 pin PD style brass cylinder
- → Has a rose diameter of 75mm
- → Spacing rings or plates are available for use on thinner doors
- → Supplied with concealed fixing
- → Stainless steel latch bolt with a 12mm projection
- → Accessories such as rebate kits, internal levers and spare parts available
- → Spare cylinder available for TES5 to suit Delf Trade keyway CLAIC-TES5



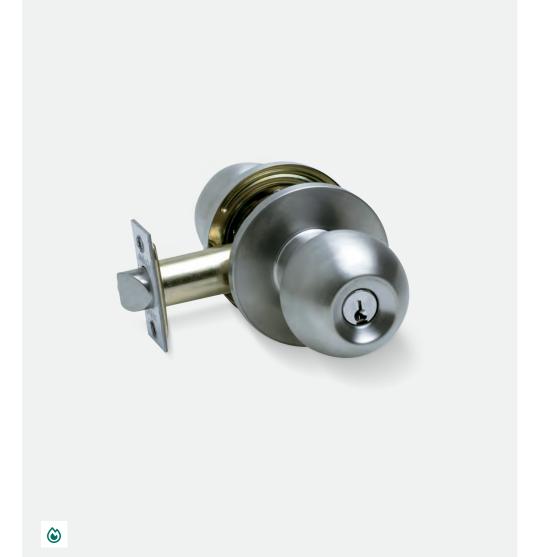
Satin Stainless Steel

TYPE

ENTRANCE SET 70MM SSS C360B
ENTRANCE SET 60MM SSS
DBL-CYL SET 70MM SSS C369B
CLASSROOM SET 70MM SSS C368B
VESTIBULE SET EPSOM 70MM SSS C365B
PASSEGE SET 70MM SSS EPSOM C363
DBL-CYL VESTIBULE SET 70MM SSS

PART#

DKPE3000 DKPE3000-60 DKPE3011 DKPE3013 DKPE3062 DKPE3082 DKPE3095



ENTRANCE SETS

4000 Series

Knob External and Lever Internal

- → Fire rated for 2 hours to Tyco specifications
- → Tiebolt fixing
- → Suits KeyLine LKW9 (Silca LW5) profile
- → Cylinder is a 6 pin PD style brass cylinder
- → Adjustable 60mm 70mm backset
- → Suitable for doors 35mm 45mm in thickness
- → Visible internal fixing
- → Stainless steel latch
- → Spare cylinder available for TES5 to suit Delf Trade keyway CLAIC-TES5



Satin Stainless Steel

PART#

DKLPS4000 DKLPS4012 DKLPS4062



ENTRANCE SET EXT KNOB INT LEVER SSS CLASSROOM SET EXT KNOB INT LEVER SSS VESTIBULE SET EXT KNOB INT LEVER SSS



ENTRANCE SETS

6000 Series

Lever External and Lever Internal

- → Fire rated for 2 hours to Tyco specifications
- → Visible fixing
- → Suits KeyLine LKW9 (Silca LW5) profile
- → Cylinder is a 6 pin PD style brass cylinder
- → Spare cylinder available for TES5 to suit Delf Trade keyway CLAIC-TES5
- → Stainless steel latch
- → Suitable for 35mm 45mm thick doors
- → 54mm hole through door



Satin Stainless

LEVERSET ENTRANCE 60-70 SSS LEVERSET CLASSROOM 60-70 SSS LEVERSET PRIVACY 60-70 SSS LEVERSET VESTIBULE 60-70 SSS LEVER DUMMY SET 60-70 SSS LEVERSET PASSAGE 60-70 SSS LEVERSET HALF SET 60-70 SSS

Steel

PART#

DLPR6000SS DLPR6012SS DLPR6030SS DLPR6062SS DLPR6075SS DLPR6082SS DLPR6085SS



ENTRANCE SETS

7000 Series Lever External and Internal

- → Fire rated for 4 hours to Tyco specifications
- Cylindrical fixing
- → Suits KeyLine LKW9 (Silca LW5) profile
- Cylinder is a 6 pin PD style brass cylinder
- → Spare cylinder available for TES5 to suit Delf Trade keyway CLAIC-TES5
- → Supplied standard with a 70mm backset, 60mm available upon request and an extension tube to extend to 127mm is available
- Square shaped lever handles with a strong lever return spring
- → 85mm wide rose with two locating fixing holes to prevent the leverset from spinning
- → Suitable for doors 35mm 50mm in thickness extension kit is provided to make it suit the 50mm
- → Concealed fixing
- → Stainless steel latch bolt with a 12mm projection



Satin Chrome

TYPE

ENTRANCE SET SC CLUCHED ENTRANCE SET SC 60MM B/SET CLUCHED ENTRANCE SET SC 70MM B/SET DBL-CYL SET SC CLASSROOM SET SC CLUTCHED CLASSROOM SET SC 70MM B/SET

CLUTCHED CLASSROOM SET SC 60MM B/SET

PRIVACY SET SC **VESTIBULE SET SC** PASSAGE SET SC

HALF CUPBOARD SET SC

PART#

DLPD7000SC DLPD7000-60-CSC DLPD7000-CSC DLPD7011SC DLPD7012SC DLPD7012-CSC DLPD7012-60-CSC DLPD7030SC DLPD7062SC DLPD7082SC

DLPD7085SC







ENTRANCE SETS

7000 Series Lever External and Internal

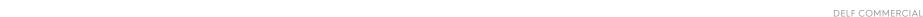
- → Fire rated for 4 hours to Tyco specifications
- → Cylindrical fixing
- → Suits KeyLine LKW9 (Silca LW5) profile
- → Cylinder is a 6 pin PD style brass cylinder
- → Spare cylinder available for TES5 to suit Delf Trade keyway CLAIC-TES5
- → Supplied standard with a 70mm backset, 60mm available upon request and an extension tube to extend to 127mm is available
- → 85mm wide rose with two locating fixing holes to prevent the leverset from spinning
- ightarrow Suitable for doors 35mm 50mm in thickness extension kit is provided to make it suit the 50mm
- → Concealed fixing
- → Stainless steel latch bolt with a 12mm projection
- ightarrow L1 lever design compliant with BCA codes and AS1428



Satin Chrome

TYPE	PART#
ENTRY SET 70MM SC	DLPD7000-L1SC
DBL-CYL SET SC	DLPD7011-L1SC
CLASSROOM SET SC	DLPD7012-L1SC
PRIVACY SET SC	DLPD7030-LISC
VESTIBULE SET SC	DLPD7062-L1SC
PASSAGE SET SC	DLPD7082-L1SC
HALF CUPBOARD SET SC	DLPD7085-LISC





ENTRANCE SETS

8000 Series

Angled Lever External and Lever Internal

- → Fire rated for 2 hours to Tyco specifications
- → Tiebolt fixing
- → Suits KeyLine LKW9 (Silca LW5) profile
- → Cylinder is a 6 pin PD style brass cylinder
- → Spare cylinder available for TES5 to suit Delf Trade keyway CLAIC-TES5
- → Adjustable 60mm 70mm backset, 127mm backset available if required
- → Suitable for 35mm 51mm thick doors
- → Concealed fixing
- → Stainless steel latch



Satin Stainless Steel

YPE

LEVERSET ENTRANCE 60-70 SSS LEVERSET DOUBLE CYL 60-70 SSS LEVERSET CLASSROOM 60-70 SSS LEVERSET PRIVACY 60-70 SSS LEVERSET VESTIBULE 60-70 SSS LEVERSET PASSAGE 60-70 SSS PART# DLPA8000SS DLPA8011SS DLPA8012SS DLPA8030SS DLPA8062SS

DLPA8082SS

ENTRANCE SETS

8000 Series

BCA Compliant Curled Lever External and Lever Internal

- → Fire rated for 2 hours to Tyco specifications
- → Cylindrical fixing
- → Suits KeyLine LKW9 (Silca LW5) profile
- → Cylinder is a 6 pin PD style brass cylinder
- → Spare cylinder available for TES5 to suit Delf Trade keyway CLAIC-TES5
- → Supplied standard with a 70mm backset, 60mm available upon request and an extension tube to extend to 127mm is available
- → 85mm wide rose with two locating fixing holes to prevent the leverset from spinning
- ightarrow Suitable for doors 35mm 50mm in thickness extension kit is provided to make it suit the 50mm
- Concealed fixing
- → Stainless steel latch bolt with a 12mm projection
- → L1 lever design compliant with BCA codes and AS1428



Satin Stainless Steel

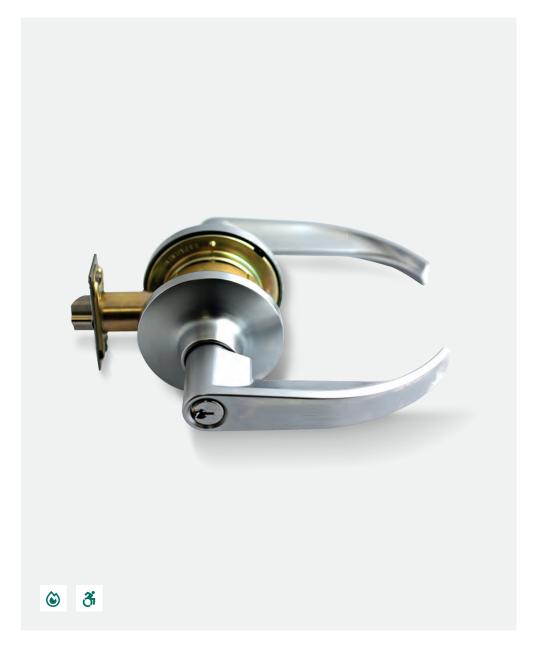
TYPE

LEVERSET ENTRANCE 60-70 SSS LEVERSET DOUBLE CYL 60-70 SSS LEVERSET CLASSROOM 60-70 SSS LEVERSET PRIVACY 60-70 SSS LEVERSET VESTIBULE 60-70 SSS LEVERSET PASSAGE 60-70 SSS Steel

PART# DLPA800LISS DLPA8011-LISS

DLPA8012L1SS DLPA8030-L1SS

DLPA8062LISS DLPA8082-LISS



8

ENTRANCE HARDWARE

Commercial Series BCA Compliant External Budapest Lever Set

- → Fire rated for 2 hours with DCA0100 Primary Mortice Lock
- → BCA Compliant to AS1428.1
- → Suitable for Doors 35mm to 50mm in thickness
- Concealed Fixing
- → Round 54mm or Square 55mm rosette









Stainless Steel

PART# DCB0134SSST DCB1134SSST

PART# DCB0134BLK DCB1134BLK

Matt Black

TYPE

BUDAPEST LEVER ON 54MM ROUND ROSE BUDAPEST LEVER ON 54MM SQUARE ROSE

ENTRANCE HARDWARE

Commercial Series Primary Mortice Lock

- → Fire rated for 2 hours
- → 60mm backset as standard
- → Suitable for Oval type Cylinders
- → Through fix of cylinder or turn knob escutcheons
- → Handing can be switched on site



Auto Door Closer Fully Monitored Electric Strike

- → Fire rated and CE approved
- → High Security Electric Strike
- → Switch Monitoring of Strike and Latch
- → Variable voltage 12 to 24VDC
- → Interchangeable fail safe/fail secure function
- → Stainless steel housing and keeper
- → Pre-drilled holes for optional extension lips







Satin Stainless Steel

DCA0100SST

PART#

Matt Black

PART# DCA0100MBLK TYPE

FULLY MONITORED ELECTRIC STRIKE



Satin Stainless Steel

PART# DCA7103

TYPE
DELF PRIMARY MORTICE LOCK

DELF PRIMARY MORTICE LOC

ENTRANCE HARDWARE

Commercial Series BCA Compliant D Lever Long Plate Furniture

- → Fire rated for 2 hours with DCA0100 Primary Mortice Lock
- → BCA Compliant to AS1428.1
- → Stainless Steel Construction
- → Suitable for Oval type Cylinders
- → Concealed Fix





TYPED LEVER ON RECTANGULAR ENTRANCE PLATE

Steel
PART#
DCB3110SSS

Satin Stainless

TYPED LEVER ON NARROW STILE ENTRANCE PLATE

Satin Stainless Steel

PART# DCB2110SSST

ENTRANCE HARDWARE

Commercial Series Turn Snib

- → Stainless Steel Construction
- → Suitable for use with DCA0100 Primary Mortice Lock (add A5000TA6 Turn Adaptor)
- → Concealed Fix
- Round or Square Escutcheon available
- Round 54mm Diameter
- → Square 55mm Edge length







Steel PART# DCB0003SSST DCB1003SSST

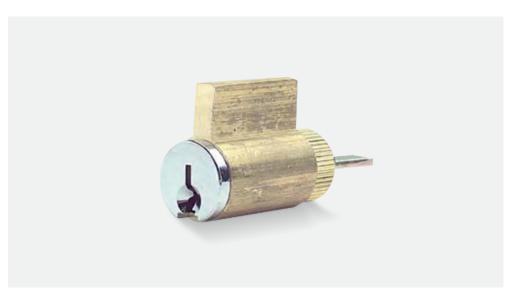
Satin Stainless

PART# DCB0003BLK DCB1003BLK

Matt Black

Commercial Series Lockset Cylinders

- → Models to suit Keyline LKW9 (Silca LW5) and TES5 profiles
- → Suitable for series PE3000 PS4000 PD7000 PA8000 PR6000 ALB4000
- → Stainless Steel & Brass Construction
- → C4 Keyway



TYPE 3000/6000/7000 ALB TES5 KEYWAY



Satin Chrome

PART# DLCLAIC-TES5SC

ENTRANCE HARDWARE

Commercial Series Lockset Cylinders

- → Stainless Steel & Brass Construction
- Suitable for use with DCA0100 Primary Mortice Lock
- Can be adapted for Turn Snib with A5000TA6 Turn Adaptor
- Various Cam functions available
- Can be keyed alike or keyed to differ
- → Project Keying available

Commercial Series Oval Cylinder Escutcheons

- → Stainless Steel Construction
- → Suitable for Oval type Cylinders
- → Concealed Fix

TYPE

- → Round or Square Escutcheon available
- → Round 54mm Diameter
- → Square 55mm Edge length





OVAL CYLINDER ROUND ROSE ESCUTCHEON

OVAL CYLINDER SQUARE ROSE ESCUTCHEON







PART#

Matt Black

DCA5005KA1

PART# DCA5005KA1BLK





PART# DCB0002SSST DCB1002SSST

Matt Black

PART# DCB0002BLK DCB1002BLK

ENTRANCE HARDWARE

Commercial Series Door Closer

- → Standard Hydraulic Door Closer
- → Suitable for interior and exterior timber or metal doors
- → Independent adjustable latching and closing speed valves
- → Hold open option
- → Size 3 closer
- → Suits 40kg 65kg doors
- → Door width range 810-950mm





Silver Pearl

Matt Black

TYPE
EN3 DOOR CLOSER NON FIRE-RATED

PART# DDC1400SP PART# DDC1400MB



ENTRANCE HARDWARE

Commercial Series Foot Operated Door Opener

- → Suits any thickness doors
- → Solid 4mm Aluminium Constructed
- → 115mm wide for any size shoe
- → Provides hand free door opening of latchless doors
- → Doubles as a door stop





Silver Pearl

Matt Black

TYPE
FOOT OPERATED DOOR OPENER

PART# DCFODOSP PART# DCFODOMB



DOOR CLOSER TECHNOLOGY



Door closer technology Aesthetic Powerhouses





DOOR CLOSER TECHNOLOGY



Turning safety into a product

Door closers have to cope with routine daily business and emergency situations: they soften the door strike and close the door securely. In emergency situations, they guarantee that fire compartments are separated reliably so that lives can be saved. In routine situations, the asymmetric transmission makes it easier to open the door.

Door closers from **ECO Schulte** work purely mechanically with hydraulically damped, stepped gear spring force. The mechanical principle ensures correct functioning under all conditions – even when there is a power cut. The special gearing geometry guarantees easy opening while at the same time producing sufficient standard-compliant closing power to overcome the lock resistance.

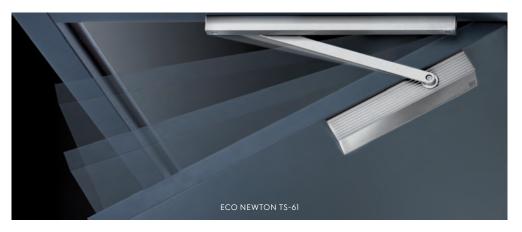
Door closers have a safety function, which makes them a part of the architecture. The **ECO Schulte** door closer portfolio reflects the complete spectrum of practical demands of modern architecture – no matter whether these are defined for aesthetic or functional reasons. They extend from the functional standard of the standard arm door closer through minimalized, aesthetic slide rail closers and hold-open systems to "virtually invisible" closing solutions integrated into the floor or door leaf.

The Aesthete: ECO Newton

The new door closer generation from ECO Schulte: a meticulously well-conceived design consisting of a stainless steel cover and aluminium body. Concealed mounting plates, adjusting elements protected against vandalism, colour-matched materials and the variable combination of all slide rail door closers with closing sequence regulator systems are the distinguishing features of this new generation of door closer models. In addition to this, the new "ECOvalve" technology guarantees the simple and high-precision adjustment of all parameters of the closing process.



ECO NEWTON TS-61



ECO Newton overview

Door clos	er with slid	e rail					
Description	Tests ¹	Size acc. to EN ²	Latching speed adjustment ³	Back-check ⁴	Closing force adjustment	Delayed action ⁵	DIN L + R / BS + BG ⁶
TS-61 (2-5)	F/CE	2-5 continously	from the front	adjustable	from the front	optional	yes / yes ⁷
TS-41	F/CE	1-4 continously	from the side	fixed	from the side	-	yes / yes

Door clos	er with sta	ndard arm					
Description	Tests ¹	Size acc. to EN ²	Latching speed adjustment ³	Back-check ⁴	Closing force adjustment	Delayed action ⁵	DIN L + R / BS + BG ⁶
TS-50 (2-6)	F/CE	2-6 continously	from the side	fixed	from the side	-	yes / yes
TS-20	F/CE	3/5	from the side	fixed	from the side	-	yes / yes

Legend: 1 EN 1154 - CE-sign and fire-protection tested. 2 Door closer sizes acc. to European Norm (EN). 3 Increases the closing force to ensure that the door closes reliably. 4 Regulates the force which is necessary to open the door. 5 Comfortable delayed action, for example for hotel rooms. 6 Available for DIN left and DIN right (L+R) as well as for hinge side (BS) or hinge-opposite side (BG). 7 Please order execution G (=hinge-opposite side).

DOOR CLOSER TECHNOLOGY



The highlights of the ECO Newton range



Two units for the entire building

The ECO Newton closer portfolio covers all door dimensions with only two basic closer units. In addition to this, end-mounted valve technology permits the mounting of the same closer on the hinge and hinge-opposite side (TS-41/31).



Combination of elegant materials

Elegant materials are standard with ECO Newton: the stainless steel cover and aluminium body unit of the new door closer generation are perfectly matched with one another - in an architecturally compatible form language.



Intelligent stainless steel cover

ECOclic envelops the aluminium body unit with the power of spring steel. The cover conceals all of the adjusting elements and cannot be removed without tools, thus securing the closer against unauthorized access.



Well-conceived assembly system

The special feature of the ECO Newton assembly system is that the mounting plate is completely concealed by the aluminium body of the closer, thus making it invisible. The mounting plate has standardized drill holes which guarantee time-saving, secure and simple attachment.

DOOR CLOSER TECHNOLOGY









New valve technology

The new ECOvalve technology offers a wide and precisely adjustable setting range. This means the simple, high-precision and permanently secure adjustment of all parameters of the closing process with one conventional allen key. As with all ECO Newton door closers, the closing speed and latching speed are regulated via the ECOvalve as a standard feature.

Stainless steel full cover

The full cover is an optional stainless steel covering for the ECO Newton door closers and related slide rails. The overall appearance is perfected by a lever arm with a stainless steel look. A cover on the closer body is available for standard arm closers

Saves resources

ECO Newton door closers are up to 1,000 grammes lighter than comparable solutions. Their intelligent construction and carefully planned use of materials help considerably to save resources - without compromising functionality, safety, security or quality.



Uniform finishing edge and colour design

The mounted slide rail and door closer are flush when the door is closed. The colours of all materials are perfectly matched - right down to the end caps of the slide rail. In this way, ECO Newton door closers can be integrated harmoniously into every design context.



Combination talent

The ECO Newton Vario concept permits the use of all slide rail door closers and can even be combined with different door leaf widths. In this way, optimum value for money can be achieved for each individual door situation.



Standardized quality

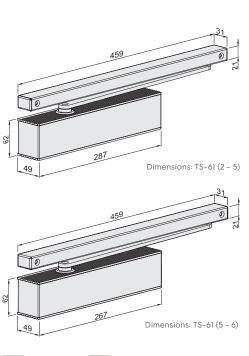
As with all ECO Schulte products, the door closers are manufactured in a quality management process certified in accordance with ISO 9001. This guarantees that top quality is produced and installed. Many door closer versions are suitable for use with fire and smoke protection doors - and tested in line with EN 1154 A. All products tested in accordance with valid European directives have the CE mark applied to them.

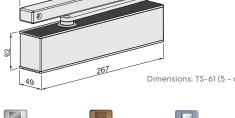
DOOR CLOSER TECHNOLOGY



ECO Newton TS-61

Closing force	Size acc. to	2 - 5	2 - 5	5 - 6
EN (continuously adjustable)		F	SV	E
Door width	≤ 1.250 mm	•	•	
acc. to EN	≤ 1.400 mm	-	-	٠
Dimensions (incl. mounting plate)	Length in mm Depth in mm Height in mm	287 49 62	287 49 62	267 49 62
Mounting plate acc. to plementary sheet 1)	EN 1154 (sup-	•	•	٠
Hinge side and hinge-	opposite	0	0	0
DIN left / right		•	•	
Latching speed (continuously adjustable)			•	٠
Closing speed (continuously adjustable)		•	•	•
Back-check (continuously adjustable)			•	-
Delayed action (continuously adjustable)		-		-
Tested acc. to EN		EN 1154		
Suitable for fire- and si doors	moke control	F	-	F
Certified according to	EU-Directive	C€	_	C€







■ Yes - No Option



Profile frame door



©





angle for slide

rail available

angle for door

closer available

Adaptor profiles available

PART#

EDCTS61

Slide Arm

This closer is available in White, Brown or Black - minimum quantities apply

DOOR CLOSER TECHNOLOGY



ECO Newton TS-41

Product characte	eristics		
Closing force (continuously adjustable)	Size acc. to EN		1 - 4
Door width	acc. to EN ≤ 1.100 mm		-
Dimensions (incl. mounting plate)	Length in mm Depth in mm Height in mm		243 41 56
Mounting plate acc. to (supplementary sheet 1) wi			0
Hinge side and hinge-	opposite side		-
DIN left / right			-
Latching speed (continuously adjustable)			٠
Closing force (continuously adjustable)			•
Back check (constant)			٠
Delayed action (continuously adjustable)			-
Tested acc. to EN		EN 1	154
Suitable for fire- and si	moke control doors		
Certified according to	EU-Directive	C	€



angle for door closer available



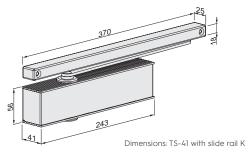
Construction of accessible buildings

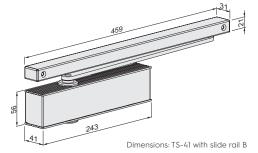
angle for slide rail available



DIN 18040

Adaptor profiles available







Yes

- No Option

clamping

device available





door



Profile frame door







PART#

EDCTS41MB

The standard arm is always delivered in the same colour as the ordered door closer body.





TS-41 EN1-4 Action Door

PART# EDCTS41

DOOR CLOSER TECHNOLOGY



ECO Newton TS-50

Product charact	eristics		
Closing force (continuously adjustable)	Size acc. to EN	1 – 5	2 - 6
Door width	acc. to EN ≤ 1.250 mm	-	
Door width (acc. seperate mounting p	acc. to EN ≤ 1.400 mm position)		٠
Dimensions (incl. mounting plate)	Length in mm Depth in mm Height in mm	243 41 56	243 41 56
Mounting plate acc. to EN 1154 (supplementary sheet 1)		0	0
Hinge side and hinge-	-opposite side	٠	٠
DIN left / right		-	٠
Latching speed (continuously adjustable)		•	•
Closing speed (continuously adjustable)		•	•
Back-check (constant)		٠	٠
Dealyed action not fire certified (contin	nuously adjustable)	-	-
Tested acc. to EN		EN 1	154

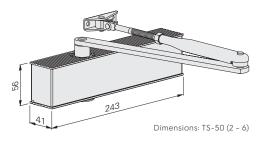


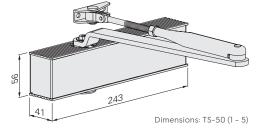


Under-lintel Adaptor angle for profiles door closers available available



Angle bracket for parallel arm available







door

Yes

- No
- Option

clamping

available

device





Profile frame door

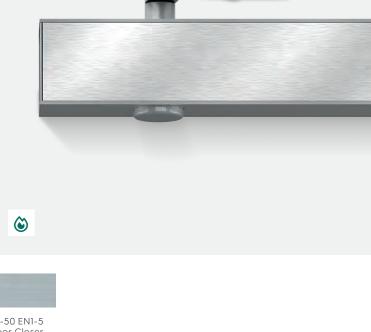


TS-50 EN1-5 Door Closer with Standard



PART# EDCTS50

This closer is available in White, Brown or Black - minimum quantities apply



DOOR CLOSER TECHNOLOGY

ECO Newton TS-20

Product charact	eristics		
Closing force (stepwise adjustable)	Size acc. to EN		2/3/5
Door width	acc. to EN ≤ 1.250 mn	n	-
Dimensions (incl. mounting plate)	Length in mm Depth in mm Height in mm		243 41 56
Mounting plate acc. to (supplementary sheet 1)	EN 1154		0
Hinge side and hinge	-opposite side		٠
DIN left / right			•
Back-check (constant)			٠
Latching speed (continuously adjustable)			٠
Closing speed (continuously adjustable)			٠
Delayed action (continuously adjustable)			-
Tested acc. to EN		EN 1	154
Suitable for fire- and	smoke control doors		F





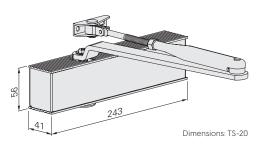
Under-lintel angle for door closers available



Adaptor profiles available



Angle bracket for parallel arm available





Steel

door

■ Yes

- No

clamping

available

device





Wooden door



door





TS-20 EN2/3/5 Adjustable Door Closer with Standard Arm

PART#

EDCTS20

This closer is available in Black - minimum quantities apply

DOOR CLOSER TECHNOLOGY

Delf Auto Door Closer

Parameters easily adjustable by hand programmer:

- → Opening or Closing Speeds
- → Manual open force (push to go function)
- → Opening direction
- → Hold open time



Technical Specification

- → Open way: Single open or Double open
- → Max door weight: 120kg
- → Door Width: Min 660mm Max 1200mm
- → Power input: AC110V/AC 220V, 50-60Hz
- → Power consumption: 50W
- → Max Opening Angle: 120 degrees
- → Open speed: 250-450mm/s (adjustable)
- → Close speed: 250-450mm/s (adjustable)
- → Open time: 3-7 sec (adjustable)
- → Hold-open time: 1-30 sec (adjustable)
- → Manually open force <30N
- → Running noise: < 55Db
- → Environment temperature -200C to +500C
- → Protection Class: IP12D
- → Product Weight: 6.5Kg
- → Dimensions: L515 x H95 x W50mm

Suitable Door Width & Weight 1600 1200 1000 1000 Best Fit Scope Limit Scope







Satin Stainless Steel

PART# DSW120

DOOR CLOSER TECHNOLOGY

Auto Door Closer Ceiling Mount Infrared Sensor

- → Passive Infrared Sensor for DSW120
- → Constructed from ABS Fireproof materials
- → Induction sensitivity and range can be set
- → Exposed or concealed installation
- → Available in Satin Chrome or Matt Black

Auto Door Closer Touchless Wave Hand Sensor

- → Passive Infrared Sensor for DSW120
- → Constructed from ABS Fireproof materials
- → Induction sensitivity and range can be set
- → Comes complete with wall mounting bracket

Auto Door Closer Single Access Controller Keypad

- → Up to 1,000 user codes can be stored
- → Opens with Proximity Card, Passcode or both
- → Can be linked with the DSW120 to achieve unlocking before approaching the door
- → Easy to install











Satin Chrome

Matt Black

PART# PART#
DDCAIRSENSORSC DDCAIRSENSORMB

PART#
DDCAUTOHANDSENSOR

PART#
10DDCAACCESSPAD1

ENTRANCE HARDWARE

Commercial Series Commercial Hinges

- → Stainless Steel construction
- → Fixed Pin or Loose Pin available
- → Fire rated 4 hours (only SS Version)







Satin Stainless Steel

PART# 10DHR175FPSS 10DHR175LPSS 10DHJ0401SSST Matt Black

PART#

10DHJ0401BLK

TYPE

BUTT HINGE 100MMX75MMX 2.5MM FIXED PIN BUTT HINGE 100MMX75MMX 2.5MM LOOSE PIN LARGE BB HINGE 100MMX100MMX2.5 FIXED PIN SS LARGE BB HINGE 100MMX100MMX2.5MM FIXED PIN

Bathroom

LEGACY GRAB RAILS



GRAB RAIL 32 mm Straight 300 mm



Chrome Plated

PART# 10DBAG3683L



GRAB RAIL 32 mm Straight 600 mm



Chrome Plated

PART# 10DBAG3686L



GRAB RAIL 32 mm Elbow 150 x 150 mm



Chrome Plated

PART# 10DBAG3684L



GRAB RAIL 32 mm Straight 400 mm



Chrome Plated

PART# 10DBAG3685L



GRAB RAIL 32 mm Straight 900 mm



Chrome Plated

PART# 10DBAG3690L



GRAB RAIL 32 mm Elbow 305 x 305 mm



Chrome Plated

PART# 10DBAG3934L

Support

WE'RE HERE TO HELP

Contact Delf for all your Commercial Specification and Keying Needs

Phone

1300 362 625

Email

sales@delfarchitectural.com.au specify@delfarchitectural.com.au

International Sales Office

DHA Hong Kong Ltd Unit C, 3rd Floor R&T Centre 81-83 Larch St Tai Kok Tsui, Kowloon, Hong Kong

Melbourne Head Office

20-24 Bessemer Drive Dandenong South VIC 3175

Western Australia Office

Unit 3/50 Abernathy Rd Belmont WA 6104

Delf Locksmithing Keying Services

Delf's professional locksmithing service offers the following keying services for its products:

- → Keyed Alike (KA)
- → Project Keying (PK)
- → Master Keying (MK)
- → Grand Master Keying (GMK)
- → Maison Keying (MA)

Delf Door Hardware Scheduling

Delf offers professional Door Hardware scheduling for your commercial project.

Contact your local representative or email your plans to specify@delfarchitectural.com.au (please ensure you provide contact details and any special instructions).

Most schedules can be turned around within 5 working days.

