



Industrial Weatherproof Switches



- Load Break Switches
- Changeover Switches

Enclosed Load Break Switch

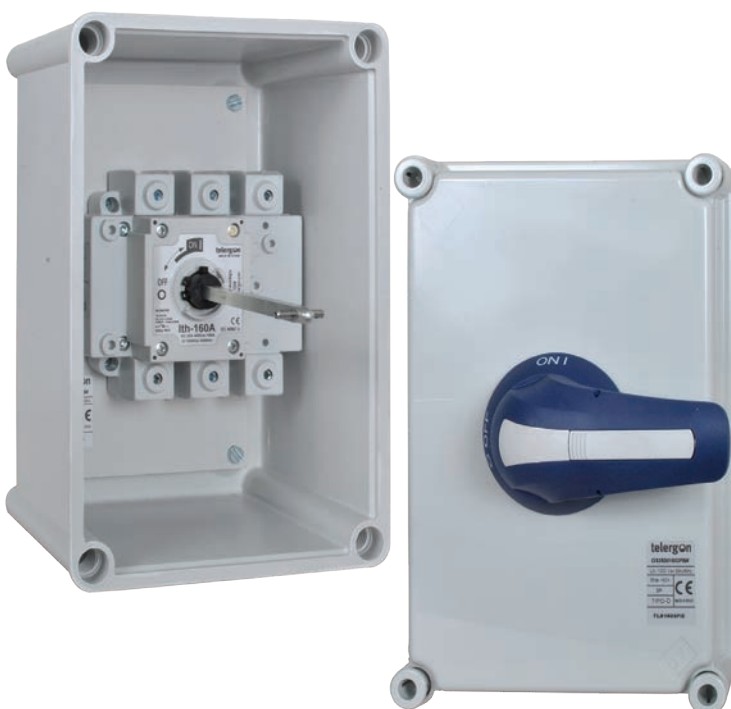
Reinforced polyester

Features

- ✓ IP65 Reinforced polyester enclosures
- ✓ High impact resistance
- ✓ Includes line and load side terminal covers
- ✓ Up to 3 padlocks on handle
- ✓ Rated up to 690V AC
- ✓ Tested IEC 60947.3
- ✓ Door interlocked in ON position
- ✓ Add on optional aux contacts



Part Number	AC21 (A)	AC23A (A)	AC23A (kW)	Dimensions (W x H x D)	Cable Size Max.	Poles
TLB1603P/E	160	160	88	180 x 270 x 170	95mm ²	3
TLB2503P/E	250	250	138	270 x 360 x 170	150mm ²	3
TLB4003P/E	400	400	221	270 x 360 x 170	240mm ²	3
TLB6303P/E	630	630	349	360 x 540 x 205	2 x 185mm ²	3
TLB8003P/E	800	800	443	360 x 540 x 205	2 x 240mm ²	3



Auxiliary contacts



- ✓ 1 x N/C + 1 x N/O
- ✓ Rating 16A resistive @ 250V AC
- ✓ Rating 4A inductive @ 250V AC
- ✓ 6.3mm quick connect terminals

Part Number

D5LAU01

Suits all TLB series switches

Enclosed Load Break Switch

Powder coated mild steel

Features



- ✓ IP65 Powder coated mild steel
- ✓ High impact strength
- ✓ Includes line and load side terminal covers
- ✓ Up to 3 padlocks on handle
- ✓ Rated up to 690V AC
- ✓ Tested IEC 60947.3
- ✓ Door interlocked in ON position
- ✓ Add on optional aux contacts



Part Number	AC21 (A)	AC23A (A)	AC23A (kW)	Dimensions (W x H x D)	Cable Size Max.	Poles
TLB1253P/SE	125	125	69	250 x 300 x 250	95mm ²	3
TLB1603P/SE	160	160	88	250 x 300 x 250	95mm ²	3
TLB2503P/SE	250	250	138	300 x 400 x 210	150mm ²	3
TLB4003P/SE	400	400	221	300 x 400 x 210	240mm ²	3
TLB6303P/SE	630	630	349	400 x 500 x 205	2 x 185mm ²	3
TLB8003P/SE	800	800	443	400 x 600 x 205	2 x 240mm ²	3
TLB12503P/SE	1250	1000	554	800 x 1000 x 260	2 x 300mm ²	3



Functional and ergonomic handle

- > Good grip and excellent torque/resistance balance
- > Padlockable handle in **O OFF** position (up to three locks Ø 5-8 mm) 
- > Door interlock in **ON I** position
- > When lock  in **O OFF** position, door is interlocked
- > Possibility of unlocking the door in **ON I** position (with the use of a tool for maintenance operations). Handle interlock is restored when closing
- > Self-centering shaft for door handle



Enclosed Changeover Switch

Powder coated mild steel



Features

- ✓ IP65 Powder coated mild steel
- ✓ High impact strength
- ✓ Includes line and load side terminal covers
- ✓ Up to 3 padlocks on handle
- ✓ Rated up to 690V AC
- ✓ Tested IEC 60947.3
- ✓ Door interlocked in ON position
- ✓ Add on optional aux contacts

Part Number	AC21 (A)	AC22A (A)	AC23A (kW)	Dimensions (W x H x D)	Cable Size Max.	Poles
TCO1254P/SE	125	125	69	300 x 400 x 210	95mm ²	4
TCO1604P/SE	160	160	80	300 x 400 x 210	95mm ²	4
TCO2004P/SE	200	200	80	400 x 500 x 260	120mm ²	4
TCO2504P/SE	250	250	90	400 x 500 x 260	185mm ²	4
TCO4004P/SE	400	400*	125	400 x 500 x 260	240mm ²	4
TCO6304P/SE	630	630	250	500 x 700 x 260	2 x 185mm ²	4
TCO8004P/SE	800	800*	315	500 x 700 x 260	2 x 240mm ²	4
TCO12504P/SE	1250	1000*	626	800 x 1200 x 400	2 x 240mm ²	4

*Rating is AC22B

Auxiliary contacts

- ✓ 1 x N/C + 1 x N/O
- ✓ Rating 16A resistive @ 250V AC
- ✓ Rating 4A inductive @ 250V AC
- ✓ 6.3mm quick connect terminals



Part Number	
DS-AU11	suits 125A – 160A C/O switches
D5LAU01	suits 200A – 1250A C/O switches



Functional and ergonomic handle

- > Good grip and excellent torque/resistance balance
- > Padlockable handle in **O OFF** position (up to three locks Ø 5-8 mm)
- > Door interlock in **ON I** position
- > When lock in **O OFF** position, door is interlocked
- > Possibility of unlocking the door in **ON I** position (with the use of a tool for maintenance operations). Handle interlock is restored when closing
- > Self-centering shaft for door handle



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