

DC load break switch 320A / 1500V DC

Front operation, direct or external handle.

Part number: S7-03202PSL0L

*Indicative picture***Standards**

UL98B
Guide WHTY
File E333311

**Quality Telergon, SAU**

ISO 9001 & 14001

**Electrical data (according to UL98B)****Electrical operations**

Number of poles	2
Rated voltage	1500 VDC
Rated current (A)	320

Temperature

Operating temperature	-4...+158F / -20...+70°C
Storage temperature	-4...158F / -20...70°C

Short-circuit rating

10 kA

Connection terminals

Busbar (mm)	1 x 5 x 40
(in)	1 x 13/64 x 1-37/64
Tightening torque (N·m)	18
(lbf·in)	159

Operations

Maximum number of electrical operations (according to standards)	400
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Weight

Maximum weight (lbs/kg)	~3
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IEC 60947-3 Uimp 12 kV – DC21B – 1500 V – 400A –
Ui 1500 Vdc – Ith 320A

Patent USA
N° US1026512 (B2)

Codes

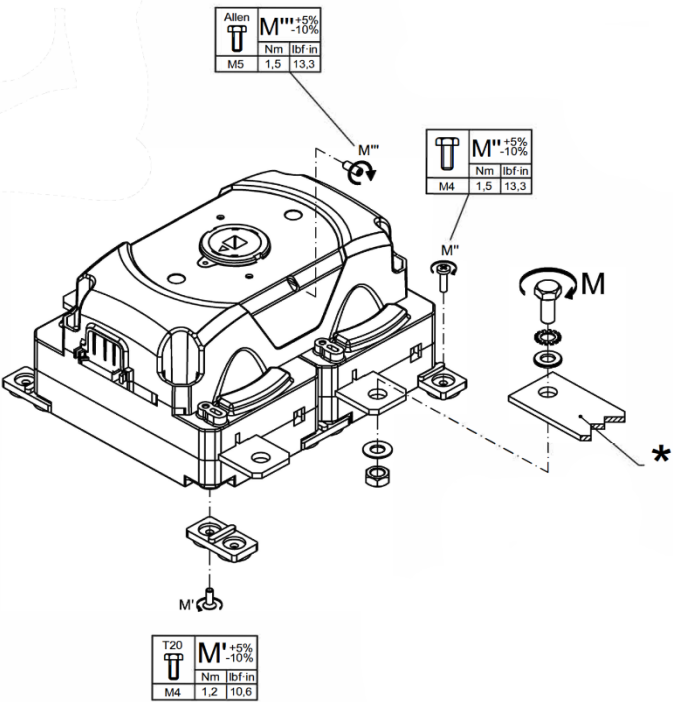
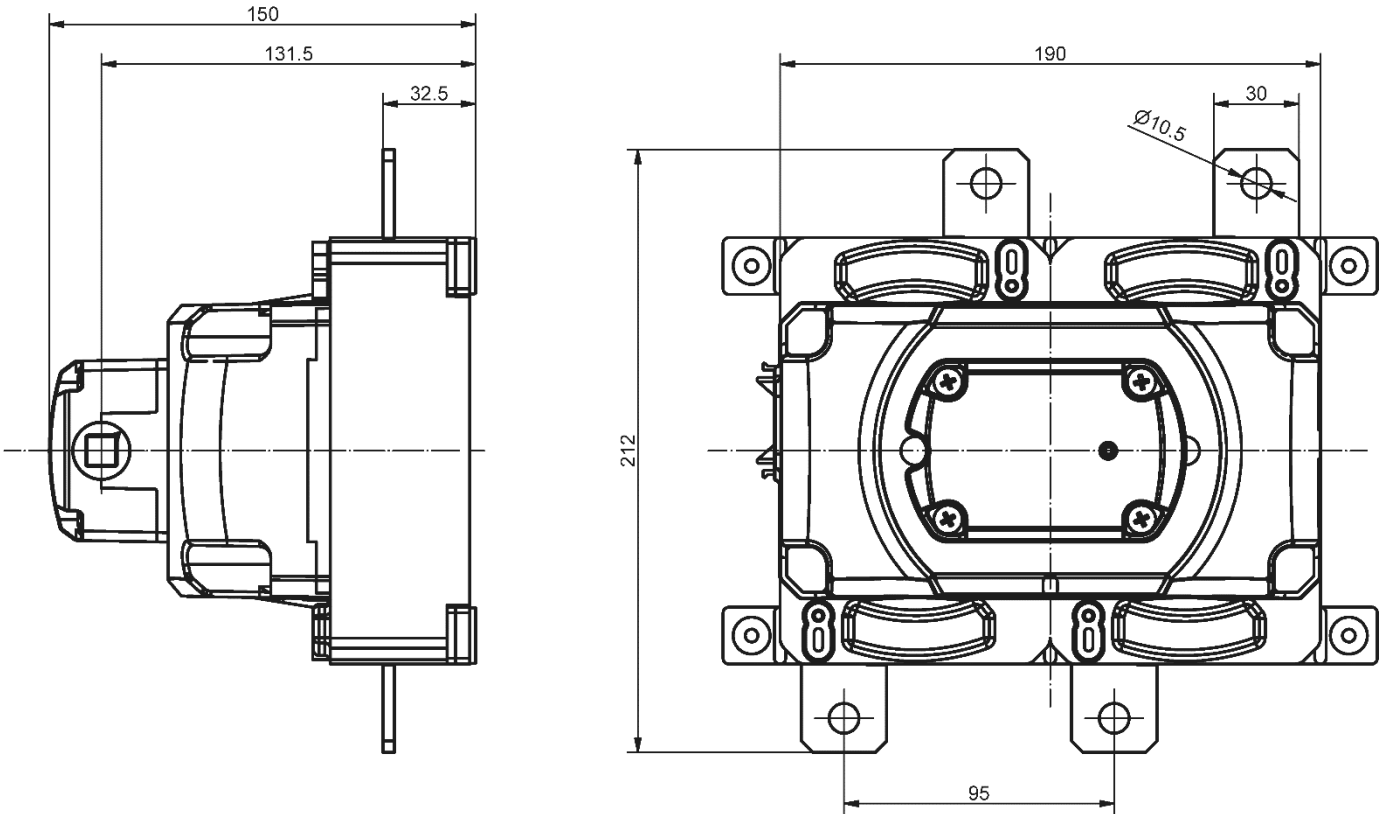
Poles	Switch Part number	Accessories	Part Number
2	S7-02502PS00L	External handle (blue) *	DS-SA14
		Shaft for external handle Length= 227mm (8.93")	DS-EP10
		Shaft for external handle Length= 375mm (14.76")	DS-EP14
		Shaft for external handle Length= 536mm (21.10")	DS-EP15
		Direct handle	DS-SI11
		Auxiliary contact 1NO+1NC	DM-AU11
		Auxiliary contacts 2NO+2NC	DM-AU12
		Spacer fixing brackets	DM-EL11
		Shaft centring guide	DS-EC00

*External panel handle with Lock out - tag out capability. UL type NEMA 4X

You will find detailed information about our products on our web site www.telergon.com

DC switch-disconnector
S7-03202PSL0L

TELERGON, SAU
Data subject to change without
notice (printed: 11/09/2025)



H min	L (Cu)		M +5% -10%
Qty x in	in		lbf.in
1x13/64	1x37/64	M10	159

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