

Changeover switch base mounting

Model CCF – 3P – 200A



Indicative picture

Electrical data (according to IEC 60947-3)

Thermal current I_{th} (40°C)

200A

Rated insulation voltage U_i (V)

1000

Rated impulse withstand voltage U_{imp} (kV)

8

Rated operational current I_e (A)

Voltage (C)	Category of operation	I _e
400 V	AC21A	200
400 V	AC22A	200

**** Please consult for other voltages and/or category of operation**

Short-circuit behaviour

Short-circuit making capacity (peak value)	I _{cm}	12kA
Short-time withstand current (1 sec) (rms)	I _{cw}	8kA

Connection capacity

Bar (Thickness / Width) (mm)	2x5/30
Rigid cable (mm ²)	240
Max. Connecting copper bar (mm)	30
Tightening torque (N·m)	24

Mechanical data

Minimum number of operations (as per standard) without load	8000
Maximum weight (kg)	5,3

Standards

IEC 60947-1&3



Quality Telergon

ISO 9001 & 14001



Testing as per IEC 60947- 3 Approvals

Austrian Institute of Technology



Codes

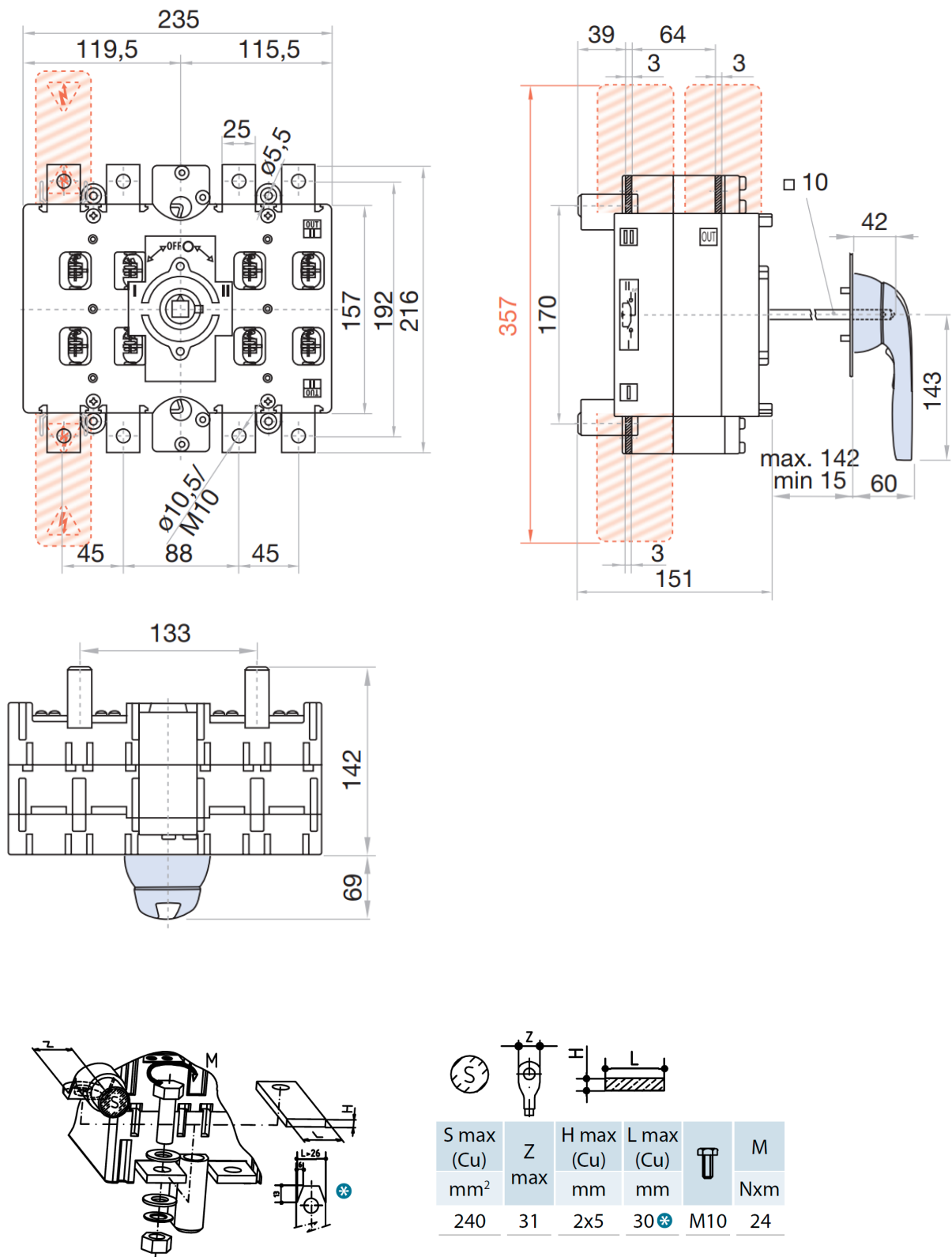
Case size	Poles	Switch code	Accessories & codes	
Size 1	3P	CCF02003PS0	Direct handle	DCCL11
			Panel handle	DCCLA11
			Auxiliary contact	D5LAU01
			Terminal shrouds	DM2CU13 (Pos. I+II)
				DCCCU12 (Output)

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



Changeover switch with overlapped contacts
CCF02003PS0

TELERGON, SAU
Data subject to change without
notice (printed: 02/02/2026)



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