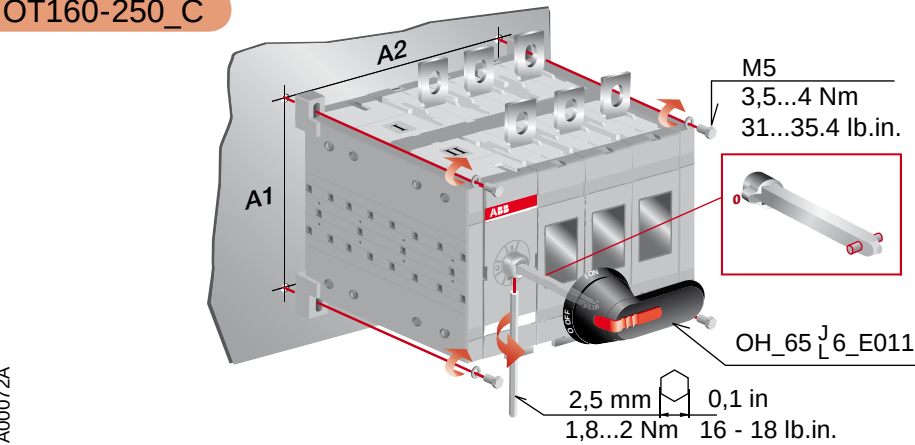


OT160-250_C

1SCC301040M0002

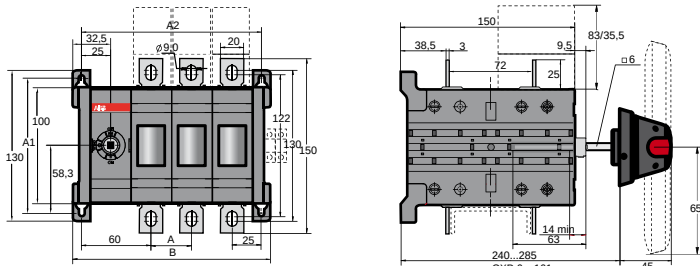
Document no. 34OT160-250_C B

OT160-250_C



OT160_250E_C

[mm]

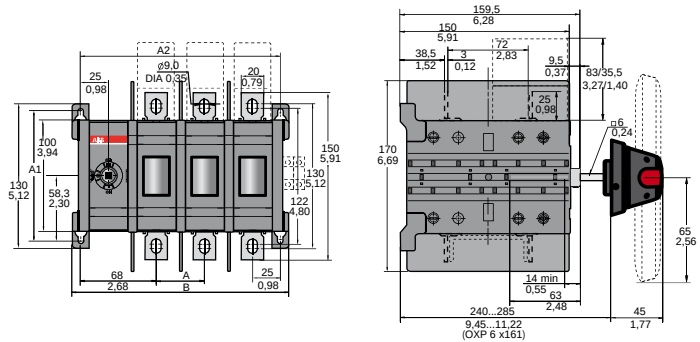


OT 160...250E C			
	E02	E03	E04
A	35	35	35
A1	116	116	116
A2	121	156	191
B	136	171	206

C000001 / OT160_250E_C_AS A

OT200U_C

[mm] / [in]

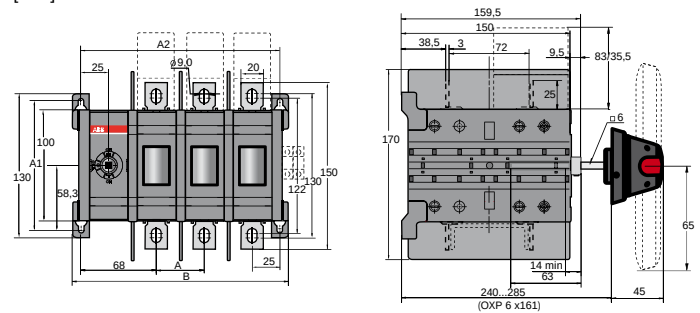


OT 200U C			
	U02	U03	U04
A	43 / 1,69	43 / 1,69	43 / 1,69
A1	116 / 4,57	116 / 4,57	116 / 4,57
A2	137 / 5,39	180 / 7,09	223 / 8,78
B	152 / 5,98	195 / 7,68	238 / 9,37

C000002 / OT200U_C_AS A

OT160_250E_WC

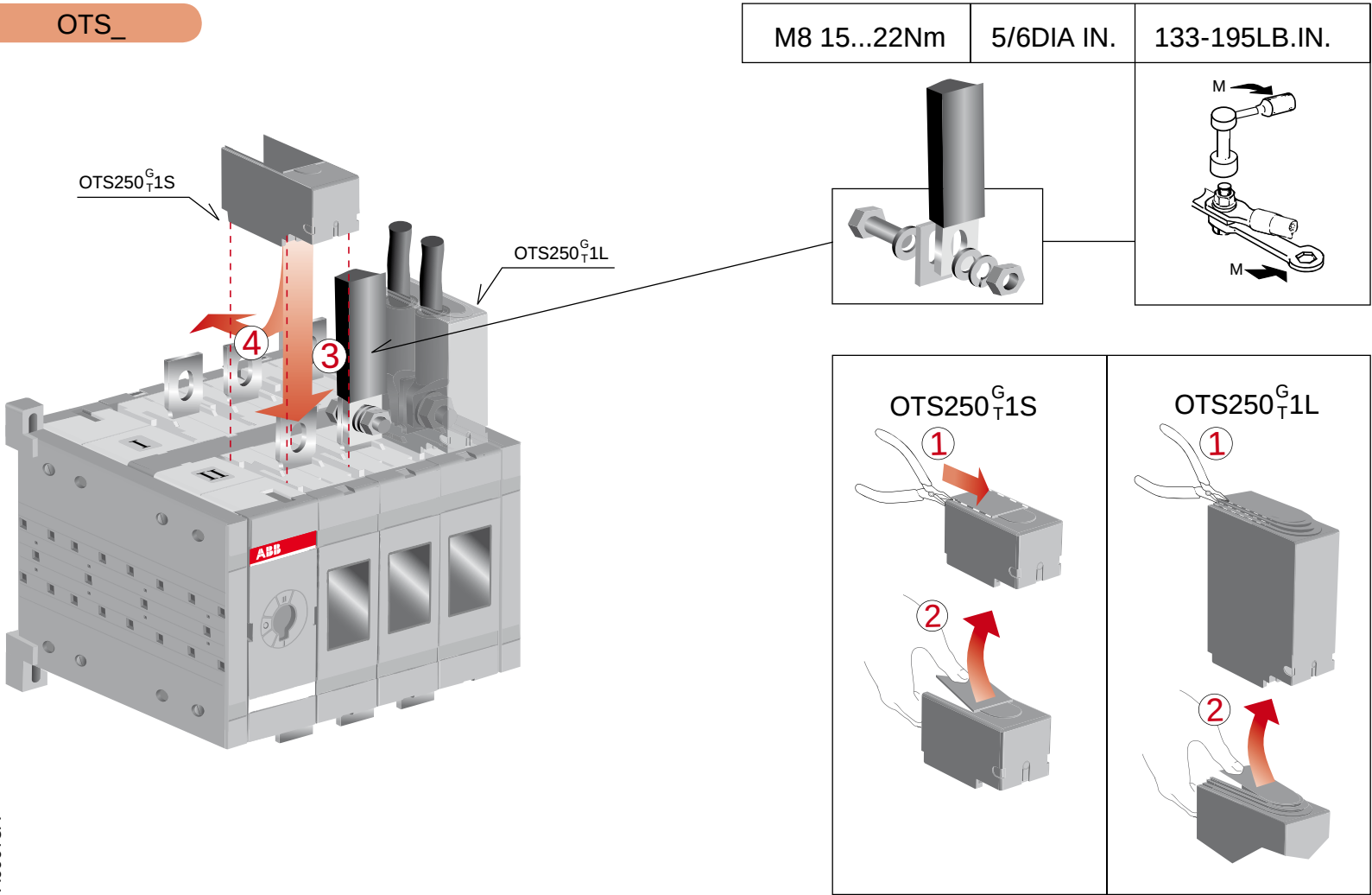
[mm]



OT 160...250 E WC			
	U02	U03	U04
A	43	43	43
A1	116	116	116
A2	137	180	223
B	152	195	238

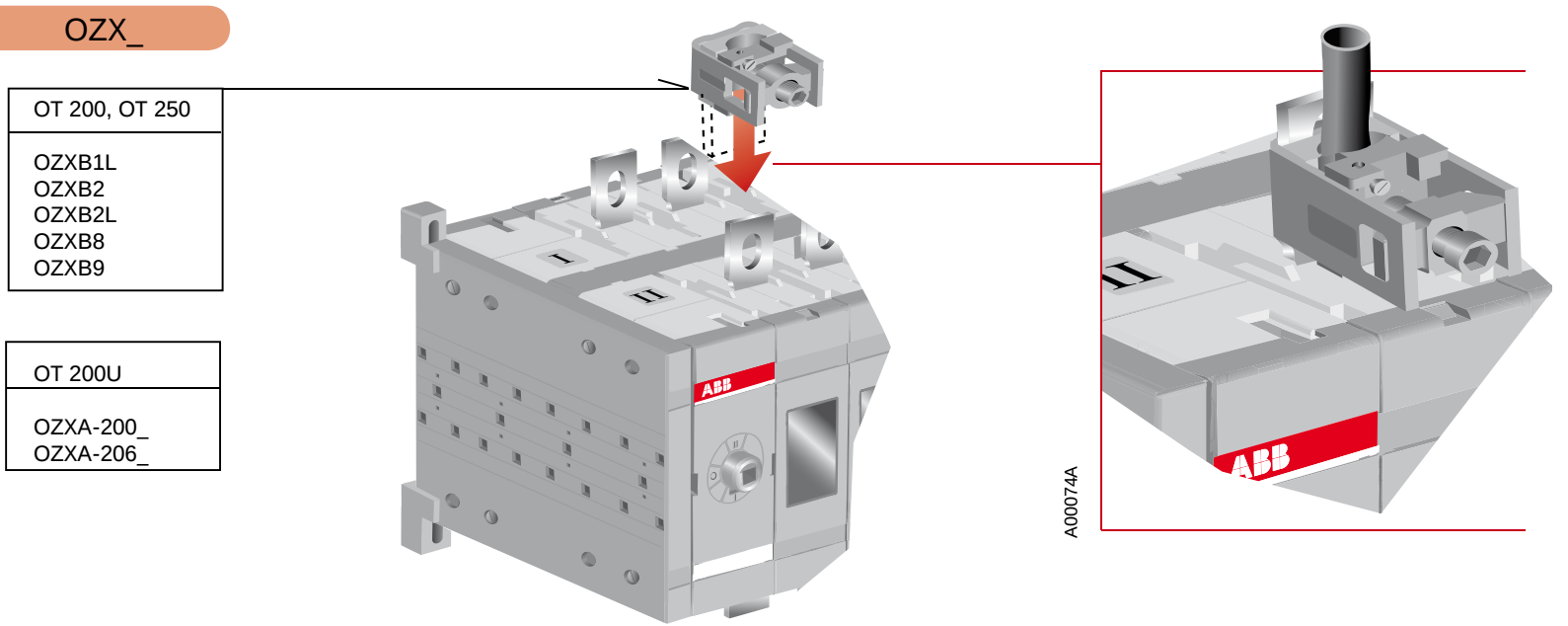
C000003 / OT160_250E_WC_AS A

OTS_



A00073A

OZX_



A00074A

OT160-250_C

Clearances per UL98

OT200U_

A	0
B	13mm 0,5 in
C	Cable size AWG/MCM
D	13mm 0,5 in

Minimum enclosure size or equivalent volume

Heigh	x	Width	x	Depth
406 mm	x	305 mm	x	203 mm
16 in	x	12 in	x	8 in

4-3	2	1	1/0	2/0	3/0-4/0	250	300
100 mm 4 in	100 mm 4 in	100 mm 4 in	125 mm 5 in	150 mm 6 in	175 mm 7 in	200 mm 8 in	250 mm 10 in

Label