



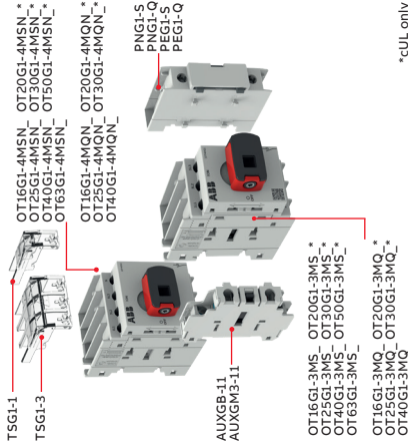
## Contact us

**ABB Oy**  
Muuttitie 2A, 65320  
Vaasa, Finland  
abb.com/lowvoltage

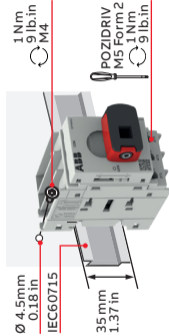
© Copyright 2025 ABB. All rights reserved.  
Specifications subject to change without notice.

34OT\_G1-34M rev. A / 15CC301149M0201 # 03.03.2025

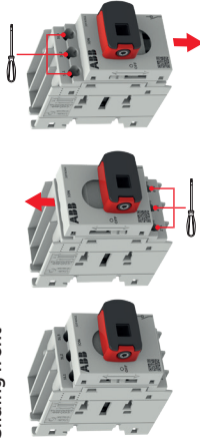
## OT Plus OT16...63G1-\_M



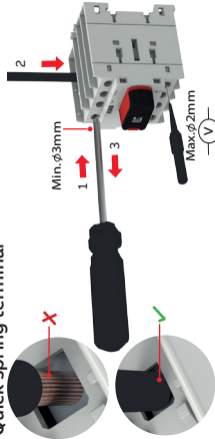
## Mounting



## Sliding front

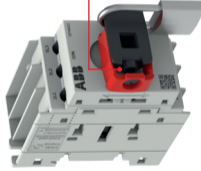


## Quick spring terminal

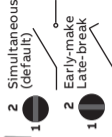
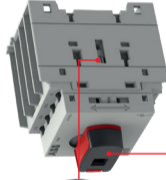
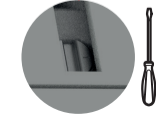


## Padlock

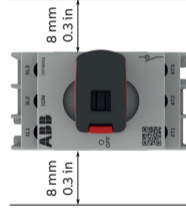
Ø5...6 mm  
0.20...0.23 in



## Adjustable neutral pole timing



## Clearances per UL60947-4-1



### Quick spring terminal

Wire type (Cu only)	1 Wire (mm <sup>2</sup> )	2 Wire (mm <sup>2</sup> )	1 Wire (mm <sup>2</sup> )	Quick spring terminal 1Wire (mm <sup>2</sup> )	Stripping length	Tightening torque
Class 5-Flexible	1.5-16	1.5-6	1.5-10	1.5-10	9-10 mm	POZIDRIV M5 Form 2
Class 2-Stranded	1.5-16	1.5-6	1.5-10	1.5-10	0.35-0.39 in	1 Nm 9 lb.in
Class 6-Very flexible with ferrule	0.75-4	0.75-4	1.5-4	1.5-4		
Class 1-Solid	0.75-6	0.75-6	1.5-4	1.5-4		
UL - Stranded	16-6	16-10	16-8	16-8		
UL - Solid	18-10	18-10	18-10	18-10		



 **Warning! Hazardous voltage!** Installation by person with electrotechnical expertise only.

