

Accessories

TW Series Accessories

Appearance	Description/Usage	Part Number
 Lamp Removal Tool	Rubber tool used to install or remove LED's and incandescent lamps	OR-55
 Contact Block Remover	Used to remove contact blocks, transformers, lenses, and adaptors. Can also be used to determine panel thickness adjustment.	TW-KC1
 Nut Locking Wrench	Used in OR-14 locking wrench to tighten locking nuts inside square bezel	TW-KQ2
 Metal Bezel	Chrome plated bezels tighten onto operator (replacement for damaged bezels)	Standard octagonal units (chrome-pl.) AW-R8
		Full shroud octagonal units (chrome-pl.) AW-RF8
		Full shroud mushroom head units Ø 40mm AW-G4
 Plastic Bezel	Black plastic bezels for square buttons (replacement for damaged bezels)	Round flush units (black plastic) AW-RP1B
		Round extended units (black plastic) AW-FP1B
		Square units (black plastic) AW-Q1B
		Square units with full shroud (black plastic) AW-QF1B
 Boot/Cover	Used to cover and protect pushbuttons	Waterproof lens cover for square pilot lights APW00LN
		Waterproof lens cover for square illuminated buttons APW00L
		Clear boot for round flush units OC-31
		Clear boot for round extended units OC-32
		In place of asterisk, specify Rubber Boot color: B (black), G (green), R (red), Y (yellow) - (nitril rubber) OCW-11
 Anti-Rotation Ring	Ring to prevent operator base from rotating in the mounting hole. Used when nameplate is not used	OGL-31
 Mounting Hole Plug	Black rubber plug fills unused mounting holes in panel.	OB-31
 Metallic Mounting Hole Plug	For plugging unused mounting holes in the panel. Tighten the attached locking ring to a torque of 12 kfg-cm maximum Degree of protection: IP66	LW9Z-BM
 Replacement Keys	Pair of keys (#0)	TW-SK
 Replacement Black Sleeve for Keyswitch		AKW2B-B
 Metal Button Guard	Used on flush buttons to prevent inadvertent actuation	OLW-C

Switches & Pilot Lights

Display Lights

Relays & Sockets

Timers

Terminal Blocks

Circuit Breakers