

■Electrical Appliance and Material Safety Law Listed Products

Circuit	Part No.	For appliances				For electronic appliances	License number model	Circuit	Part No.	For appliances				For electronic appliances	License number model
		For general appliances		For motors						For general appliances		For motors			
		AC125V	AC250V	AC125V	AC125V					AC125V	AC250V	AC125V	AC125V		
SPDT		10A	7A	—	—	⚡41—10290	SPST	ET115A10—Z	15A	10A	400W	2A	⚡41—15368		
	ET110G10—Z										—	—	⚡41—10665		
		15A	10A	400W	2A	⚡41—15368		ET115C10—Z	25A	15A	750W	5A	⚡41—15369		
	ET115D10—Z					⚡41—15338	ET125A10—Z	15A	10A	400W	2A	⚡41—15370			
	ET115E10—Z			—		⚡41—10665	ET215K10—Z				—	—	⚡41—10296		
	ET115F10—Z						ET215L10—Z			ET225K10—Z	25A	15A	750W	5A	⚡41—15371
				20A	12A	—	—	⚡41—10463	—	—	—	—	—	—	
	ET115H10—Z														
	ET120G10—Z														
ET125D10—Z	25A	15A	750W	5A	⚡41—15369										

■Standard Accessories

《Supplied with switch》

Part Name	Hex Nut	Hex Nut	Lockwasher	Locking Ring
Part No.	140008010235	140008010221	140008030055	140008020065
Dimensions				
Finish	Nickel plated	Zinc plated	Zinc plated	Zinc plated

ET115 ET215	140000080639	140008030057
ET120 ET220	140000080651	140008030058
ET125 ET225 ET230	140000080652	140008030060

■Optional Accessories

《Supplied separately》

Type	ET・8B		ET	ET	
Part Name	Plate	Plate	Waterproof boot	Boot	Bushing
Part No.	140008040021	140008040025	Red 140000610335 Gray 140000610334 Black 140000610333	140000610080	140008010244
Dimensions					

Type	ET
Part Name	Hex Nut
Part No.	140008010238
Dimensions	

Chromium

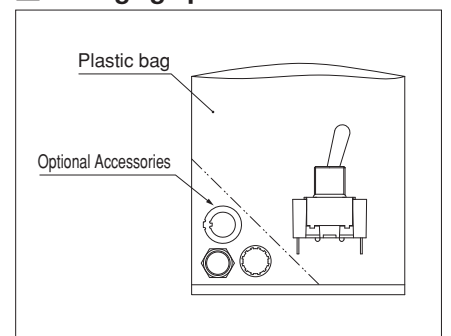
(2) Waterproof boot

- ① The boot is fixed to the switch with the built-in screw.
- ② The boot cannot be used for plate-mounting switches.

2. Flux Cleaning

- (1) Solvent : Fluorine or Alcohol type.
- (2) The ET series are not washable. To wash the PC board, clean the soldering surface of the PC board with a brush so that the switch is not exposed to the cleaning solution.

■Packaging Specification



■Handling Precautions

1. Soldering Specifications

(1) Manual Soldering

Device : Soldering iron
420°C, Max.; 3 seconds, Max.