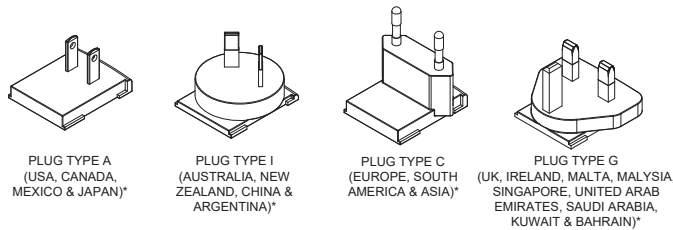
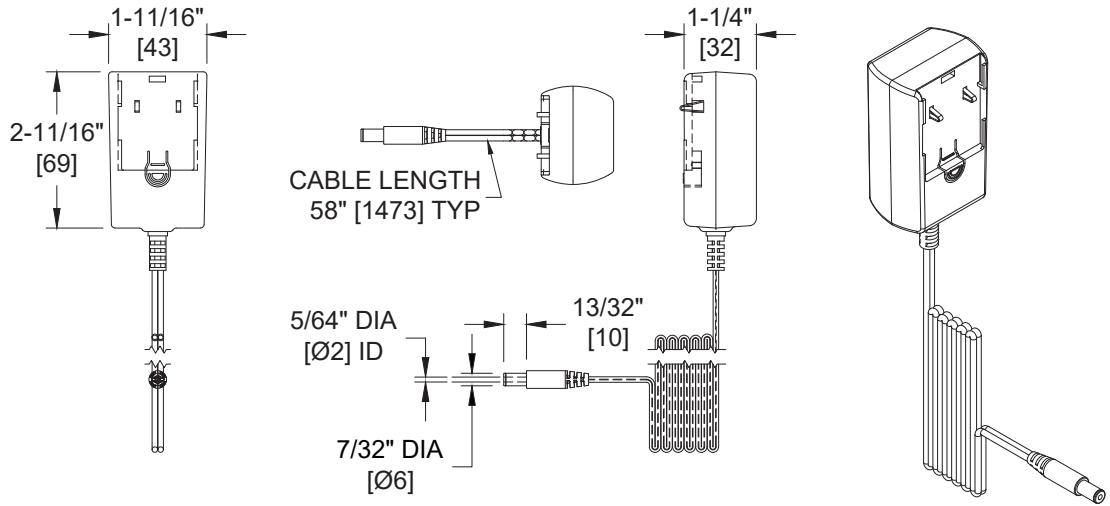


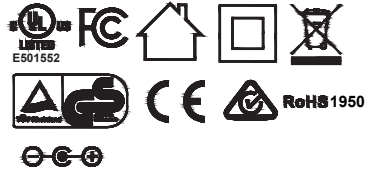
**Universal AC Adapter for Auto Roll Paper Towel Dispensers and Auto Soap Dispensers**

Parts

MasterFormat Section 10 28 13



MODEL: XA018BM0600200  
P/N: GS2C-018-0602000  
INPUT: 100-240V~, 50/60Hz, 0.45A  
OUTPUT: 6V=2.0A



\*other countries applicable for each; call your ASI Rep for additional information, or see list on ASI website.

**NOTE:**  
ALL DIM'S INCH [MM]  
ILLUSTRATION FOR REF ONLY AND NTS

Scan for Information



**SUSTAINABILITY/LEED**

MR 4.1 (1) MR 6 (1) EQ 4.2 (1)  
MR 4.2 (1) EQ 4.1 (1) EQ 4.4 (1)

**PRODUCT OVERVIEW**

Universal AC Adapter for Automatic Roll Paper Towel Dispensers and Automatic Soap Dispensers shall have a black plastic casing and a cable length of 59-1/16" ± 3-35/64" [1500 ± 90] with concentric Ø6 plug for Ø2 positive pin. Four (4) interchangeable plugs as one (1) USA and three (3) international styles plugs shall be supplied with unit.

**KEY FEATURES & SPECIFICATIONS**

- Cable length of 59-1/16" ± 3-35/64" [1500 ± 90]
- Four (4) interchangeable plugs

**OPERATION & MAINTENANCE**

The AC Adapter remains active as long as it is plugged into an active circuit of the correct Voltage and frequency to provide the regulated output to power the selected device into which it remains securely plugged.

**TECHNICAL INFORMATION / PRODUCT PROPERTIES**

Property	Value
Dimensions	Cable length of 59-1/16" ± 3-35/64" [1500 ± 90]
Construction	Black Plastic Casing
Power	100-240V AC
Operation	Use desired plug type in the adapter and plug into an active circuit
Mounting	100V-240V AC wall socket
Capacity	1 compatible dispenser

**INSTALLATION**

Make sure that there are no batteries installed in the dispenser battery pack. Connect the adapter’s output jack into the adapter socket in the dispenser. See the dispenser’s technical TDS and OM & IG. Mount the required interchangeable plug type in the adapter plug base by sliding it from the top until it is latched (audible click). The Universal AC adapter with correctly attached appropriately matching blade-block shall be plugged into a 100V-240V AC circuit with a frequency of 50/60 Hz.

**WARRANTY**

One (1) Year from date of Invoice