# **DENSI-PAK® BATTERY HOLDERS**

- Supports high density packaging on or off board, positions anywhere for easy access to battery
- Economical design
- · Batteries securely held in place to assure a positive connection and maintain a low contact resistance
- · Contact springs self-adjust to variations in battery length
- Snap-on cover protects battery
- · Recessed or fully enclosed contacts
- · Withstands shock and vibration

## **SPECIFICATIONS**

Holder: ABS

Springs: Spring Steel, Nickel Plate

.709 [18.0] —

1.394 [35.4]

Wires (Red & Black): 6.0 (150) long, #26 AWG, Tinned, .187 (4.8) end strip UL/CSA1007

Holds Two (2) "AA" Cells in Series

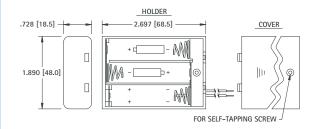
HOLDER

2.687 [68.3]





## Holds Three (3) "AA" Cells in Series



CAT. NO. 2490

Holds Two (2) "AAA" Cells in Series

HOLDER

2.480 [63.0]

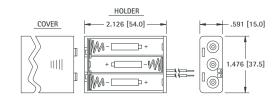
For "AAA"

COVER

COVER

FOR SELF-TAPPING SCREW

## Holds Three (3) "AAA" Cells in Series



**CAT. NO. 2489** 

.630 [16.0] -

1.024 [26.0]

CAT. NO. 2484

CAT. NO. 2487

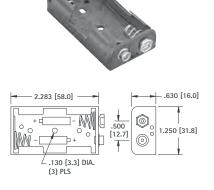
# PLASTIC BATTERY HOLDERS WITH SNAP-ON CONNECTORS

- Features separable "snap-on/snap-off" battery connector (9 Volt type) to assure reliable connections to battery powered equipment, controls and systems
- Economical design, holders available for two, three or four cells. Wired in series to accept connector (9 Volt type)
- Batteries securely held in place to maintain a positive contact and a low contact resistance
- Battery contact springs self adjust to variations in battery length
- Withstands shock and vibration
- Ideally mates with Keystone 9 Volt battery straps and connectors (Refer to pages 22 & 23)

## **SPECIFICATIONS**

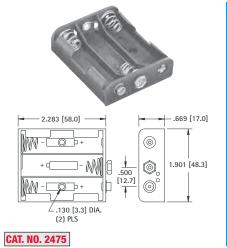
**Holder:** Polypropylene **Male/Female Contacts:** Brass, Nickel Plate Springs: Spring Steel, Nickel Plate

## Holds Two (2) "AA" Cells in Series



CAT. NO. 2474

### Holds Three (3) "AA" Cells in Series



## Holds Four (4) "AA" Cells in Series



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KEYSTONE Rohs Compliant - ISO 9001 CERTIFIED www.keyelco.com

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