

## CIRCULAR AND DIN -A FLEXIBLE, DEPENDABLE SOLUTION

### FOR MULTIPLE APPLICATIONS

A trusted system of connectors to support growing industry needs

As vehicle life cycles grow longer, connectivity solutions are expected to perform dependably through extreme conditions throughout a variety of applications. With a wide range of accessories, in-line or 180 degree header configurations and a broad contact offering, the circular and DIN connectors are designed for deployment throughout the vehicle.

Rugged construction, integrated secondary locking features, and IP67 and IP69K (with cover) water and dust ingress ratings enable dependable performance in extreme conditions, including meeting the high vibration requirements found in motor and gearbox applications.





4 KEYINGS FOR EASE OF USE

20+ YEARS SINCE INITIAL DEVELOPMENT

#### TARGET MARKETS













Truck

Bus

Construction

Agriculture

Special Vehicles

Mining

#### **APPLICATIONS**







Wire-to-Board



Brake Unit



Actuator



Chassis



Fuel Level Sensor



Hydraulic Pump



Lighting



Motor/Gearbox



Sensor



Switch

# GET TO KNOW OUR CIRCULAR AND DIN PRODUCTS

As part of our efforts to ensure that customers around the globe are able to utilize our products for their unique designs, we have created localized versions of our standard connectors to fit the specific requirements of regional markets.

PN	Part Description
<u>1-2349482-3</u>	2-position black receptacle housing, keying 1, <b>with secondary locking</b>
1-2349482-2	3-position black receptacle housing, keying 1, with secondary locking
1-2349482-1	4-position black receptacle housing, keying 1, <b>with secondary locking</b>



