

## ELLIOTT ELECTRIC SUPPLY

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## **13104AQD07 Comet DC 2" Perfect Prox Withmicro Connector** *Eaton Corp*

| •                                 |  |
|-----------------------------------|--|
| Catalog Number                    | 13104AQD07   |
| Manufacturer                      | Eaton Corp   |
| Description                       | Photoelectric Sensor, Rectangular Body Shape, Light Beam<br>Sensing Method, 50 MM Sensing Distance, M12 X 1 Plug-In<br>Connection, NPN;PNP Pole Throw Configuration, Polyurethane<br>Material, 10 to 30 V DC, -40° to +158 °F, 0.67 LB |
| Weight per unit                   | 0.6700 (lbs/each)  |
| Product Category                  | Photoelectric Sensors  |
| Features                          |  |
| amperage rating                   | Ind Facilities & Factories - Facility: Power Distribution and Control  |
| Coil Voltage                      | CH   |
| connection                        | M12  |
| dimensions                        | 2.6000 IN X 0.4700 IN X 0.7100 IN  |
| Descriptions                      |  |
| Description                       | COMET DC 2" PERFECT PROX WITHMICRO CONNECTOR   |
| Manufacturer Information          |  |
| Brand                             | EATON CUTLER-HAMMER  |
| GTIN                              | 00782113843643   |
| sub brand                         | Ind Facilities & Factories - Facility: Power Distribution and Control  |
| UPC                               | 782113843643   |
| Taxonomies, Classifications, and  | l Categories   |
| Category Description              | PROXIMITY SWITCHES AND CORDSETS  |
| Туре                              | Tubular photoelectric sensor   |
| Packaging                         |  |
| Carton                            | 1  |
| Weight Per each                   | 0.67   |
| Uses, Certifications, and Standar | rds  |
| Application .                     | Vehicles: On-Road - PickUp & Delivery: Food  |
| Operating Temperature             | -40° to 158°F (-40° to 70°C)   |
| standard                          |  |
|                                   |  |