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PRODUCT-DETAILS

# NCG-M161LG

## NYLON CG M16X1.5 2.0-6.0MM LGRY



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### General Information

|                       |                                                                                                       |
|-----------------------|-------------------------------------------------------------------------------------------------------|
| Extended Product Type | NCG-M161LG                                                                                            |
| Product ID            | 7TCA303070R0079                                                                                       |
| EAN                   | 5415022424171                                                                                         |
| Catalog Description   | NYLON CG M16X1.5 2.0-6.0MM LGRY                                                                       |
| Long Description      | Non Armoured Cable Gland, Thread Size M16, Cable Range 2 to 6mm, Thread Length 8mm, Nylon, Light Grey |

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### Ordering

|     |               |
|-----|---------------|
| EAN | 5415022424171 |
|-----|---------------|

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### Dimensions

|                    |                   |
|--------------------|-------------------|
| Product Net Weight | .01 lb<br>4.535 g |
|--------------------|-------------------|

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### Container Information

|                        |                  |
|------------------------|------------------|
| Package Level 1 Units  | 10 piece         |
| Package Level 1 Width  | 3.54 in<br>90 mm |
| Package Level 1 Height | 3.54 in<br>90 mm |

|                                |                    |
|--------------------------------|--------------------|
| Package Level 1 Depth / Length | 7.09 in<br>180 mm  |
| Package Level 2 Units          | 100 piece          |
| Package Level 2 Width          | 15.75 in<br>400 mm |
| Package Level 2 Height         | 11.02 in<br>280 mm |
| Package Level 2 Depth / Length | 3.94 in<br>100 mm  |

### Additional Information

|                     |                                                             |
|---------------------|-------------------------------------------------------------|
| Application         | General purpose, Panel building, Light fixture and housings |
| Brand / Label       | ABB                                                         |
| Color               | Light Gray                                                  |
| Material            | Nylon                                                       |
| Number of Batteries | 0                                                           |
| Product Name        | Nylon Cable Gland                                           |
| Product Type        | Non Armoured Cable Gland                                    |
| Size                | M16                                                         |
| Standards           | UL514B, CSA, RoHS, WEEE, LVD                                |
| Temperature Range   | -20 to +100 °C                                              |
| UPC                 | 786210152370                                                |

### Certificates and Declarations (Document Number)

|                                   |                 |
|-----------------------------------|-----------------|
| Data Sheet, Technical Information | TDS000030       |
| Declaration of Conformity - CE    | 9AKK107492A9845 |
| Instructions and Manuals          | NCG-M161LG      |

### Classifications

|                                    |                               |
|------------------------------------|-------------------------------|
| ETIM 6                             | EC000441 - Cable screw gland  |
| ETIM 7                             | EC000441 - Cable gland        |
| UNSPSC                             | 39121431                      |
| WEEE Category                      | Product Not in WEEE Scope     |
| IDEA Granular Category Code (IGCC) | 4601 >> Cable gland connector |

### Categories

Low Voltage Products and Systems → Installation Products → Cable Protection, Explosion Proof and Lighting → Flexible Cable Protection Systems

