

PRODUCT-DETAILS

# MLBL-04W

## MLBL-04W LED block



### Informations générales

|                              |   |
|------------------------------|---|
| Extension du type de produit | MLBL-04W  |
| Code de produit              | 1SFA611621R1045   |
| EAN                          | 7320500544754   |
| Description courte           | MLBL-04W LED block  |
| Description longue           | <p>The MLBL-04W LED block is: With 3-position holder - White - Illuminated - Front mounting - 110 ... 130 V</p> <p>This LED block is part of ABB's modular plastic range, the most versatile range with a high level of flexibility and market-leading electrical ratings. Engineered for total reliability, longer lifetime, and highest mechanical durability. Self-cleaning contacts ensure reliable operation without the need for maintenance, increasing uptime. A high degree of protection guarantees reliability in extreme environments. The innovative design simplifies the entire process, from selection to easy and quick, tool-free installation. The perfect solution for every application.</p> |

### Commande

|                  |          |
|------------------|----------|
| Quantité minimum | 10 pièce |
| Code douanier    | 85369001 |

### Downloads Préférés

|  |                 |
|--|-----------------|
| Fiche produit, informations techniques | 1SFC151007C02__ |
| Instructions et manuels                | 1SFC151011M0201 |

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**Dimensions**


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|                      |         |
|----------------------|---------|
| Produit Largeur Net  | 0.01 m  |
| Produit Hauteur Net  | 0.044 m |
| Produit Longueur Net | 0.042 m |
| Poids net            | 0.01 kg |

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**Technique**


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|                                  |  |
|----------------------------------|--|
| Température de l'air ambiant     | Operation -25 ... +70 °C<br>Storage -40 ... +85 °C   |
| Couleur                          | White  |
| Voyant                           | Illuminated  |
| Type de lampe                    | 110-13 V AC, integrated LED  |
| Type de montage                  | Front mounting   |
| Indice de protection             | Terminals IP20   |
| Fréquence assignée (f)           | 50 / 60 Hz   |
| Tension                          | 110 ... 130 V AC   |
| Connecting Capacity              | Flexible with Ferrule 1 x 0.75...2.5 mm <sup>2</sup><br>Flexible with Ferrule 2 x 0.75...2.5 mm <sup>2</sup><br>Flexible with Insulated Ferrule 1 x 0.75...2.5 mm <sup>2</sup><br>Flexible with Insulated Ferrule 2 x 0.75...2.5 mm <sup>2</sup><br>Flexible 1 x 0.75 ... 2.5 mm <sup>2</sup><br>Flexible 2 x 0.75 ... 2.5 mm <sup>2</sup><br>Solid 1 x 0.75...2.5 mm <sup>2</sup><br>Solid 2 x 0.75...2.5 mm <sup>2</sup> |
| Type de raccordement             | Screw Clamp  |
| Type de borne                    | Screw Terminals  |
| Couple de serrage                | 0.9 N·m  |
| Wire Stripping Length            | 8 mm   |
| Adapté pour                      | MCBH-00<br>MCBH5-00<br>MP1<br>MP2<br>MP3<br>MP4<br>MPMT3<br>MPMP3<br>M2SS1<br>M2SS2<br>M2SS3<br>M2SS4<br>M2SS5<br>M2SS6<br>M3SS1<br>M3SS2<br>M3SS3<br>M3SS4<br>M3SS5<br>M3SS6<br>M3SS7<br>M3SS8<br>MPM1  |
| Adapté pour la classe de produit | Pilot Devices  |

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**Technique UL/CSA**


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|---------------------|----------------|
| Connecting Capacity | 1x 18...14 AWG |
| UL/CSA              | 2x 18...14 AWG |

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## Environnement

|   |  |
|---|--|
| Conflict Minerals Reporting Template (CMRT) | 9AKK108467A5658  |
| Informations RoHS                           | 2CMT2015-005452  |
| Statut RoHS                                 | Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019 |
| WEEE B2C / B2B                              | Business To Business   |
| Catégorie DEEE                              | 5. Small Equipment (No External Dimension More Than 50 cm)             |

## Certificats et Déclarations (Numéro de document)

|                                  |                     |
|----------------------------------|---------------------|
| CB Certificate                   | SEMKO_SE-56219      |
| CQC Certificate                  | CQC2008010305274953 |
| Certificat ecULus                | 9AKK107046A9925     |
| Declaration of Conformity - CCC  | 2020980305001106    |
| Déclaration de Conformité - CE   | 2CMT2015-005452     |
| Declaration of Conformity - UKCA | 2CMT2020-006121     |
| DNV GL Certificate               | E-14107             |
| EAC Certificate                  | 1SFC150017D1101     |

## Emballage

|                             |               |
|-----------------------------|---------------|
| Emballage Niveau 1 Unités   | bag 10 pièce  |
| Emballage Niveau 1 Largeur  | 0.135 m       |
| Emballage Niveau 1 Longueur | 0.155 m       |
| Emballage Niveau 1 Hauteur  | 0.025 m       |
| Emballage Niveau 1 Poids    | 0.11 kg       |
| Emballage Niveau 1 EAN      | 7320500373262 |

## Classifications

|  |  |
|--|--|
| Code de classification d'objet           | E  |
| ETIM 6                                   | EC000204 - bloc de douille pour appareils de commande et d'information |
| ETIM 7                                   | EC000204 - Lamp holder block for control circuit devices               |
| ETIM 8                                   | EC000204 - Lamp holder block for control circuit devices               |
| eClass                                   | V11.0 : 27371209   |
| UNSPSC                                   | 39122221   |
| Code de catégorie granulaire IDEA (IGCC) | 5219 >> Switch part or accessory                                       |
| E-Number (Finland)                       | 2315764  |
| E-Number (Norway)                        | 4373262  |
| E-Number (Sweden)                        | 3705062  |

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## Catégories

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Produits basse tension → Produits de Contrôle, Protection et sécurité machines → Unités de commande et de signalisation → Accessoires pour unités de commande et signalisation

Produits basse tension → Produits de Contrôle, Protection et sécurité machines → Unités de commande et de signalisation → Commande et signalisation

Produits et Systèmes Moyenne Tension → Service → Pièces détachées → Parts → All Spare Parts (Relays-SWG-CB)

