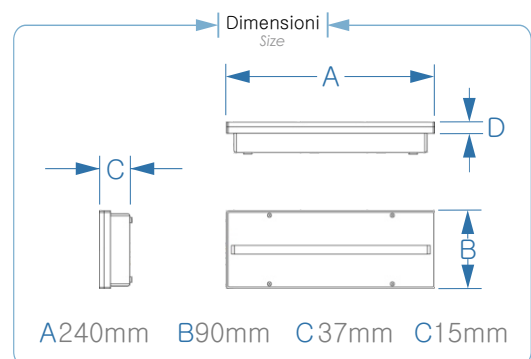
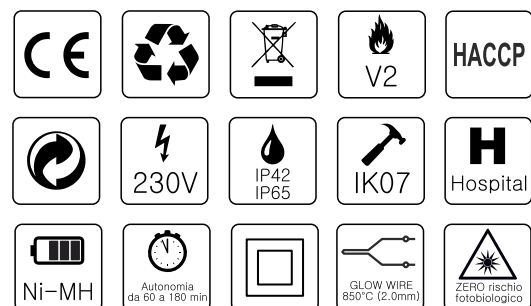
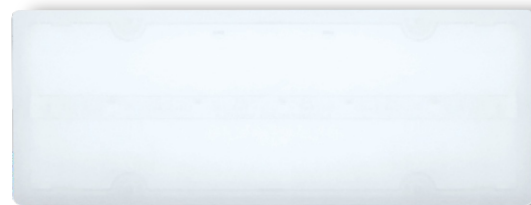


Scheda tecnica generale

Lampada di emergenza a LED serie MINI PLUS

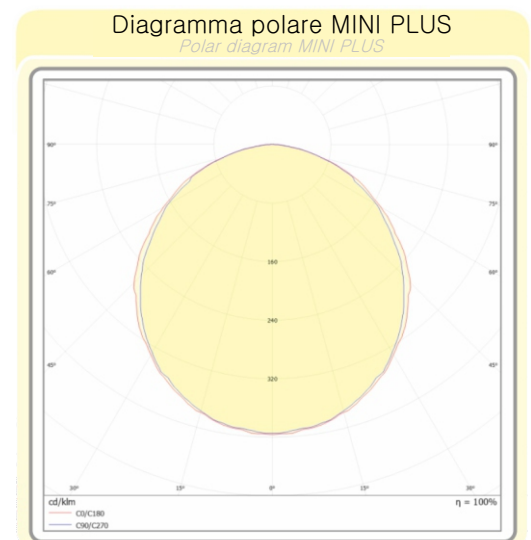


MINI PLUS



Le lampade IP65 vengono fornite con la guarnizione in silicone espanso già inserita + il raccordo tubo-lampada d. 20mm

IP65 lamps are supplied with the foam silicone gasket (already inserted) + tube-lamp junction d. 20mm



Fabbricazione elettronica italiana al 100%
100% Italian electronics manufacturing

Alimentazione 230Vca -50/60 Hz
230Vca-50/60Hz input Power

Grado di protezione IP42 o IP65
IP42 or IP65 protection degree

Grado di resistenza agli urti IK07
IK07 shock resistance degree

Materiale corpo in policarbonato autoestinguente V2
Self-extinguishing (V2) polycarbonate body material

Materiale diffusore in policarbonato autoestinguente V2
Self-extinguishing (V2) polycarbonate reflector material

Temperatura operativa 0°C / +40°C
0°C / +40°C working temperature

Glow wire test 850°C (2.0mm)
850°C (2.0mm) glow wire test

Tipo di funzionamento S.E. o S.E./S.A.
NOT PERMANENT or PERMANENT functioning

Autonomia da 60 a 180 minuti
From 60 to 180 minutes autonomy

Tempo di ricarica 24 ore
24 hours recharging time

Montaggio a parete o con scatola ad incasso
Wall mounting or installed with a wall-box

Batteria Ni-MH ricaricabile
Rechargeable Ni-MH battery

Ricarica della batteria a corrente costante
Battery recharging at constant rated current

Protezione della batteria a scarica completa
Battery protection at full discharging

LED verde spia presenza rete
Green LED power ON

Fonte luminosa LED Alta efficienza
LED High efficiency Light source

Gamma flusso luminoso nominale da 100 a 500 Lumen
Luminous flux range from 100 to 500 Lumens

Resa cromatica (CRI) 80
80 colour rendering index

Temperatura colore 5000K
5000K colour temperature

Rischio fotobiologico ZERO secondo EN62471
Photobiological NO-risk according to EN62471

Garanzia sulla fonte luminosa LED di 10 anni
10 years warranty on LED light source

Conforme alle normative vigenti:
Complies with current Standards:

• EN 61547 • EN 1838 • EN 60598-2-22 • EN 62471 • EN 55015, Classe B
• EN 60598-1 • EN 61347-2-7

Scheda tecnica generale

Lampada di emergenza a LED serie MINI PLUS



10539 MINIPLUS95NM40SE42OP - 61681 MINIPLUS120NM10SE42OP - 70033 MINIPLUS120NM10SE42-WB
61700 MINIPLUS120NM10SE65OP - 61683 MINIPLUS120NM10SESA42 - 10569 MINIPLUS120NM10SESA42OP
67512 MINIPLUS120NM10SESA65OP - 61682 MINIPLUS120NM20SE42 - 59369 MINIPLUS120NM20SE42OP
61684 MINIPLUS120NM20SESA42 - 59366 MINIPLUS120NM30SE42OP - 59367 MINIPLUS120NM30SESA42OP
61881 MINIPLUS120NM40SE42OP - 61882 MINIPLUS120NM40SESA42OP - 10540 MINIPLUS130NM20SE42OP
25302 MINIPLUS130NM50SE42OP - 66851 MINIPLUS140NM10SE42OP - 66852 MINIPLUS140NM10SESAOP
10694 MINIPLUS140NM20SE42 - 61883 MINIPLUS150NM10SE42OP - 67507 MINIPLUS150NM10SE65OP
66856 MINIPLUS150NM10SESA42 - 61884 MINIPLUS150NM10SESA42OP - 67513 MINIPLUS150NM10SESA65OP
61885 MINIPLUS150NM30SESA42OP - 67504 MINIPLUS160NM10SE42OP - 67130 MINIPLUS160NM10SESA42OP
67125 MINIPLUS200NM10SE42OP - 67508 MINIPLUS200NM10SE65OP - 67129 MINIPLUS200NM10SESA42OP
67514 MINIPLUS200NM10SESA65OP - 61896 MINIPLUS200NM20SE42OP - 61690 MINIPLUS200NM20SESA42OP
61689 MINIPLUS200NM20SESA65OP - 59368 MINIPLUS200NM30SE42OP - 59360 MINIPLUS200NM30SESA42OP
25310 MINIPLUS200NM45SE42OP - 67126 MINIPLUS250NM10SE42OP - 67509MINIPLUS250NM10SE65OP
67505 MINIPLUS250NM10SESA42OP - 67515 MINIPLUS250NM10SESA65OP - 10541 MINIPLUS250NM30SESA65OP
61679 MINIPLUS270NM20SESA42OP - 67127 MINIPLUS300NM10SE42OP - 67510 MINIPLUS300NM10SE65OP
61819 MINIPLUS300NM10SESA42OP - 67516 MINIPLUS300NM10SESA65OP - 67128 MINIPLUS400NM10SE42OP
67511 MINIPLUS400NM10SE65OP - 67506 MINIPLUS400NM10SESA42OP - 67517 MINIPLUS400NM10SESA65OP
61897 MINIPLUS400NM20SE42OP - 10639 MINIPLUS400NM20SE65 - 10640 MINIPLUS400NM20SESA65
10538 MINIPLUS400NM40SE65OP - 67131 MINIPLUS500NM10SE42OP - 67132 MINIPLUS500NM10SESA42OP
70038 MINIPLUS500NM15SE42 - 69773 MINIPLUS500NM20SE42OP - 69774 MINIPLUS500NM20SESA42OP