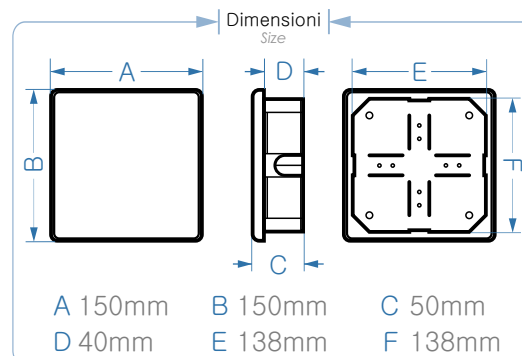
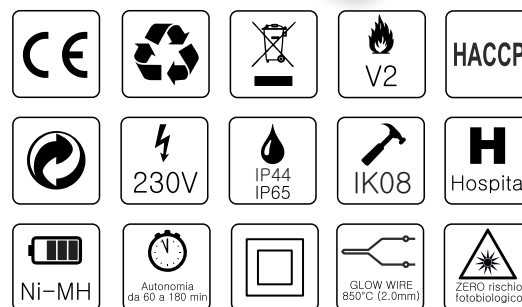


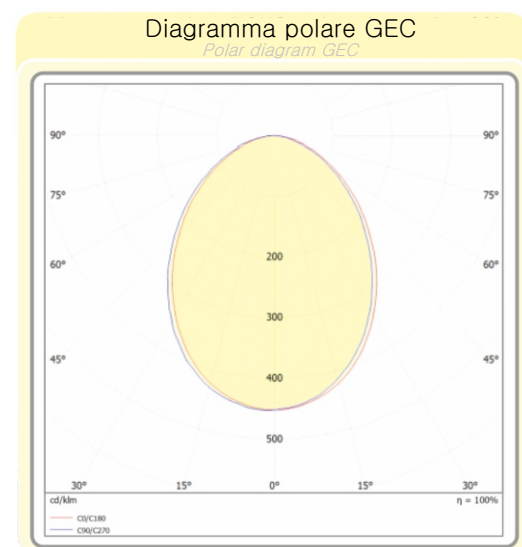
Scheda tecnica generale

Lampada di emergenza a LED serie GEC



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 IP44 o IP65
IP44 or IP65 protection degree
- Grado di resistenza agli urti IK08
IK08 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
Wall mounting
- 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 120 a 500 Lumen
Luminous flux range from 120 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 GEC



71390 GEC120NM10SE44 - 71391 GEC120NM30SE44 - 71392 GEC150NM10SE44 - 71393 GEC150NM30SE44
71394 GEC200NM10SE44 - 71395 GEC200NM30SE44 - 71396 GEC250NM10SE44 - 71397 GEC250NM30SE44
71398 GEC300NM10SE44 - 71399 GEC300NM30SE44 - 71400 GEC400NM10SE44 - 71401 GEC400NM30SE44
71402 GEC500NM10SE44 - 71403 GEC500NM30SE44

71418 GEC120NM10SESA44 - 71419 GEC120NM30SESA44 - 71420 GEC150NM10SESA44 - 71421 GEC150NM30SESA44
71422 GEC200NM10SESA44 - 71423 GEC200NM30SESA44 - 71424 GEC250NM10SESA44 - 71425 GEC250NM30SESA44
71426 GEC300NM10SESA44 - 71427 GEC300NM30SESA44 - 71428 GEC400NM10SESA44 - 71429 GEC400NM30SESA44
71430 GEC500NM10SESA44 - 71431 GEC500NM30SESA44

71404 GEC120NM10SE65 - 71405 GEC120NM30SE65 - 71406 GEC150NM10SE65 - 71407 GEC150NM30SE65
71408 GEC200NM10SE65 - 71409 GEC200NM30SE65 - 71410 GEC250NM10SE65 - 71411 GEC250NM30SE65
71412 GEC300NM10SE65 - 71413 GEC300NM30SE65 - 71414 GEC400NM10SE65 - 71415 GEC400NM30SE65
71416 GEC500NM10SE65 - 71417 GEC500NM30SE65

71432 GEC120NM10SESA65 - 71433 GEC120NM30SESA65 - 71434 GEC150NM10SESA65 - 71435 GEC150NM30SESA65
71436 GEC200NM10SESA65 - 71437 GEC200NM30SESA65 - 71438 GEC250NM10SESA65 - 71439 GEC250NM30SESA65
71440 GEC300NM10SESA65 - 71441 GEC300NM30SESA65 - 71442 GEC400NM10SESA65 - 71443 GEC400NM30SESA65
71444 GEC500NM10SESA65 - 71445 GEC500NM30SESA65