

# STRIP LED SL24 IP20

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ART: SL24LBC20 | SL24LBN20 | SL24LBI20

Destinazione d'uso | *Use:*

Interni | *Indoor*

Installazione | *Installation:*

Fissaggio Parete / Plafone | *Wall / ceiling fixing*

Fissaggio | *Fixing:*

Con striscia adesiva in dotazione  
*With supplied adhesive strip*

Corpo / Struttura | *Body / Structure:*

Circuito stampato flessibile | *Flexible printed circuit*

Alimentatore | *Power Supply:*

Non incluso da ordinare separatamente  
*Not included to be ordered separately*

Tensione | *Voltage:* ..... 24 Vdc

Fascio | *Beam:* ..... Simmetrico diffondente 120°  
*Symmetrical 120° wide beam*

Classe Isolamento | *Insulation Class:* Classe 3 | *Class 3*

Peso | *Weight:* ..... 0,170 gr

Grado IP | *IP rating:* ..... 20

Filo Incandescente | *Glow Wire:* ..... 650 C°

Temperatura di lavoro  
*Working temperature:* ..... -20 +45

Tipo LED | *LED Type:* ..... SMD LED

Potenza Lampada | *Power:* ..... 24W

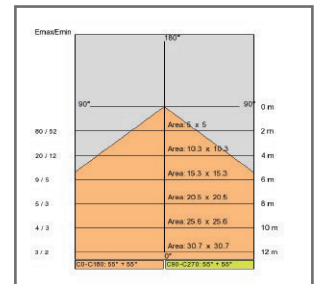
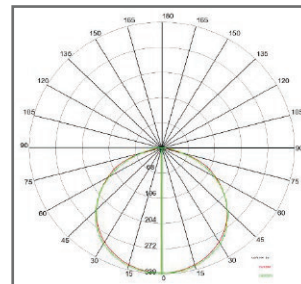
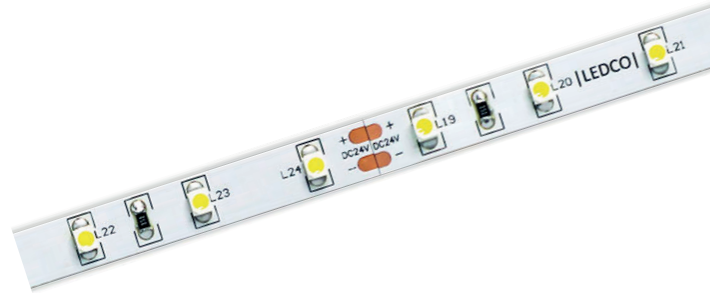
Flusso Lampada | *Lamp flow:* ..... 1600 | 1700 | 1800 LM

Temperatura di colore  
*Color temperature:* ..... 3000 | 4000 | 6000 K

Tempo di funzionamento  
*Working time:* ..... 50000 ore  
*50000 hours*

Indice di resa cromatica  
*Color rendering index:* ..... CRI 90+

Cartificato 3 Step MacAdam | *Certificate 3 Step MacAdam*



Note:

Bobina di lunghezza 5 mt, frazionabile ogni 100 mm.  
300 led con potenza complessiva 24 W.  
Flusso luminoso per metro = 320 | 340 | 360 LM  
Fattore di rischio fotobiologico RG1

*Reel 5 meters long, cuttable every 100mm.  
300 Leds with total power 24 W.  
Luminous flux per meter = 320 | 340 | 360 LM  
Photobiological risk factor RG1*

