



CARPETLIGHT®



Productcatalog Interiour

for the luminaires of CARPETLIGHT

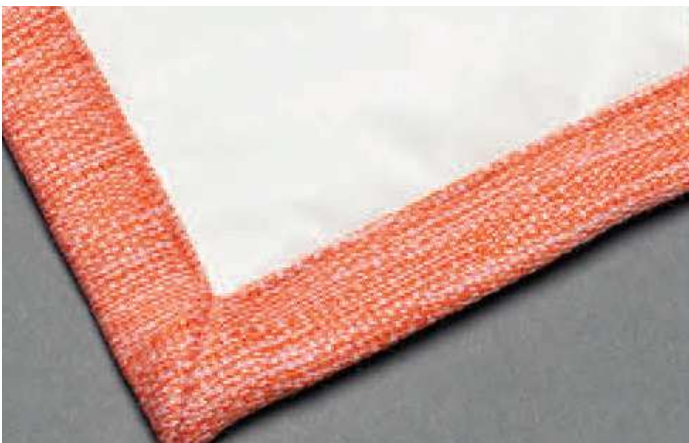
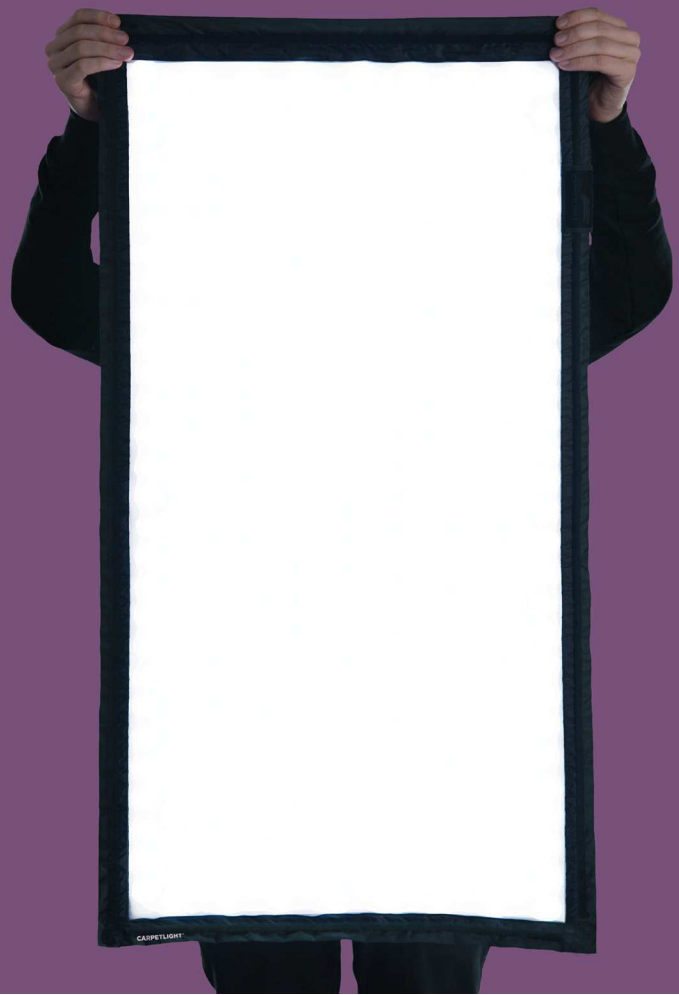
As of: 8/2017

CARPETLIGHT GmbH
Schleestrassen 12
22767 Hamburg


www.carpetlight.com

Spherelight 24

perfect for
any application






 1215 x 670 mm

 1125 x 595 mm


 850 g


 50 W


LEDs 288

 2800K - 6000K

CRI 96

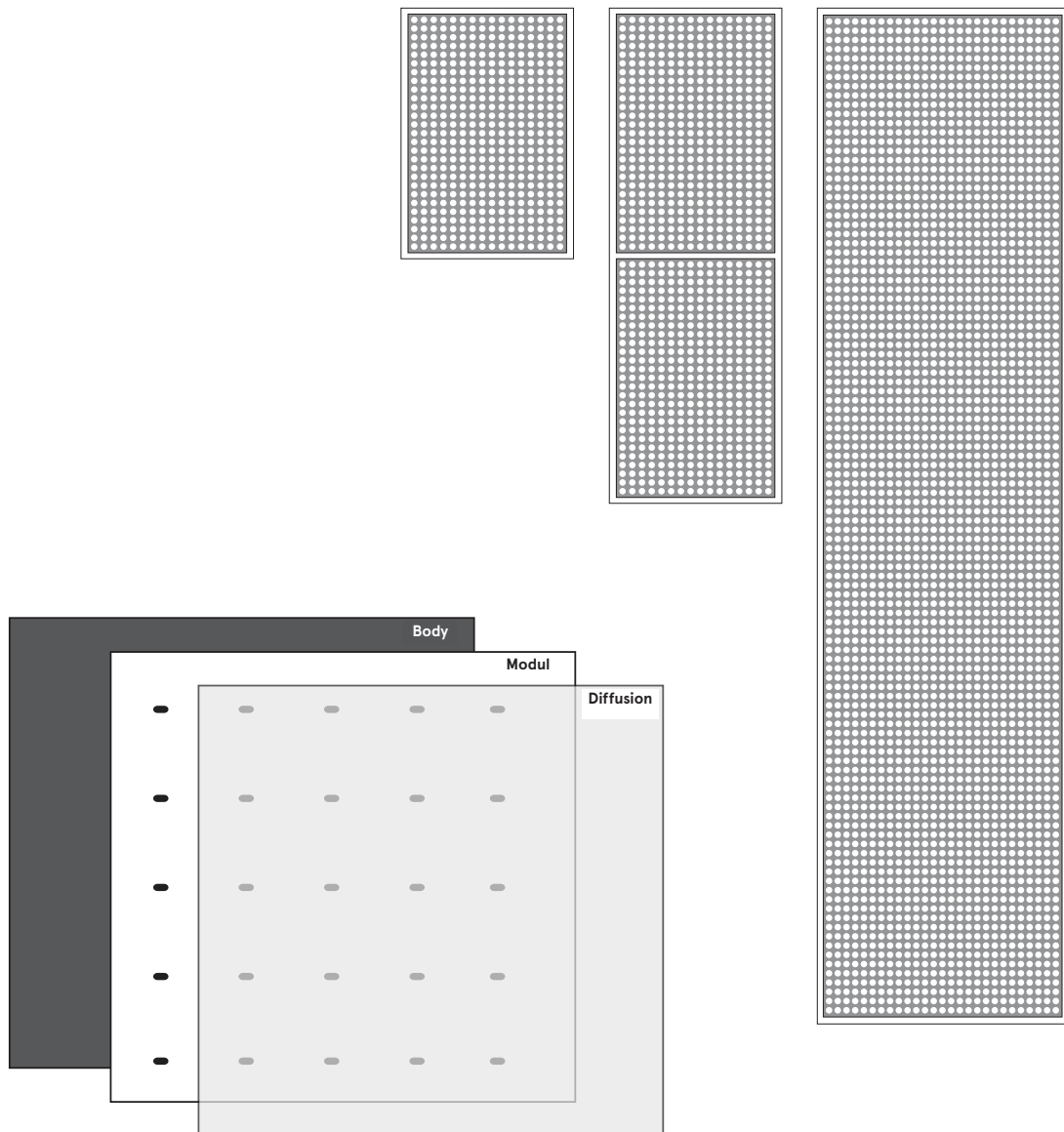
 1000 lx/1m 3feet

 3400 lm

 dimmable, steplessly variable

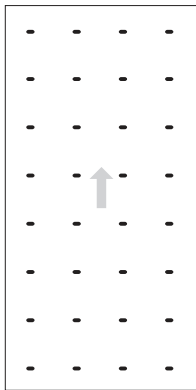
ASSEMBLY OF THE MODULE

Carpetlights are based on three layers: The outer shell, LED modules and a diffusion layer. The shell material can be chosen from varying materials, according to customers demands, to fit the individual architectural context. The diffusion layer can also be altered, for example using printed or dyed textiles instead. Each Carpetlight can be made from multiple LED modules.



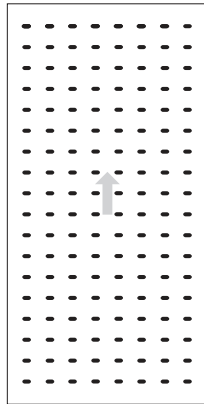
TECHNICAL SPECIFICATIONS

904



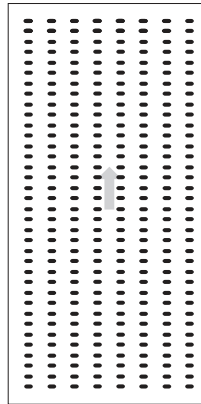
860 x 358 mm
64 LEDs

905



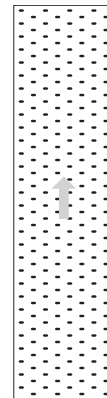
1080 x 515 mm
288 LEDs

906



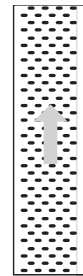
1110 x 530 mm
576 LEDs

903



1094 x 270 mm
448 LEDs

901



552 x 151 mm
288 LEDs

- repeating pattern
- Color Temperature 2800-6000K
- Dimmer Control flicker free, steplessly variable
- CRI 96
- Beam Angle 120°
- Cooling passive, noiseless

Modul	Size (mm)	Numbers of LEDs	Luminous flux (lm) (50mA per carrier)	Power (W)
901	552 x 151	144 (288 LEDs)	4320	43
903	1094 x 270	224 (449 LEDs)	6720	67
904	860 x 354	32 (64 LEDs)	960	10
905	1080 x 515	144 (288 LEDs)	4320	43
906	1110 x 530	288 (576 LEDs)	8640	86

The sizes may differ

