

LED Aufbauspot aus Aluminium
Oberfläche schwarz oder weiß pulverbeschichtet
Zurückversetzte Linsen mit verschiedenen Abstrahlwinkeln
Perfekte Entblendung, Lichtaustrittsfläche von nur 10mm
Unterschiedliche Farbkominationen möglich

LED spotlight in aluminium
White or black powder coated
Recessed lenses with different beam-angles
Perfect glare control and light exit field with only 10mm
Colour combinations possible

Faretto a LED in alluminio
Verniciatura a polveri in bianco o nero
Lenti spostati indietro con varie emissioni
Dispositivo dilliminazione di soli 10mm
Combinazioni di colori possibili

Spot à LED en aluminium
Vernissage à poudres en blanc ou noir
Lentes déplacés au fond avec d'émissions différentes
Plus que 10mm de surface d'émission de lumière
Combinaisons de couleur possibles

UGR<16

W2 = LED 2700K
W3 = LED 3000K
W4 = LED 4000K

Dimmbare Versionen / dimmable versions
629-XXXXXXXXad = Analog dimm.
629-XXXXXXXXddd = DALI dimm.

A++ – A

IP 20

reddot award 2018
winner

GRID LFO SD

230V · CRI >90 · Binning SDCM 3 · inkl. LED Konverter / incl. LED converter

SYS 10W

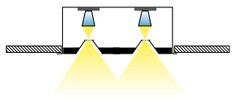
629-501243XX	W2 30°	570lm
629-501249XX	W3 30°	570lm
629-501244XX	W4 30°	620lm
629-501253XX	W2 55°	570lm
629-501259XX	W3 55°	570lm
629-501254XX	W4 55°	620lm

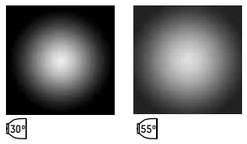
ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

1	2	
W	W	white-white = 55
S	S	black-black = 66
W	S	white-black = 56
S	W	black-white = 65

LFO Lens-Technology by Bartenbach





GRID LFO SD

Design: INHOUSE



ZURÜCK ZUR ÜBERSICHT / BACK TO OVERVIEW

Originalphoto by W+K-Fotografie Wels, www.wkphoto.net