



LED Aufbaustrahler aus Aluminium
Oberfläche in weiß oder schwarz pulverbeschichtet
Zurückversetzte Linse mit verschiedenen Abstrahlwinkeln
Lichtaustrittsfläche von nur 10 mm
Perfekte Entblendung und erhöhter Sehkomfort

LED spotlight in aluminium
White or black finish powder coated
Recessed lenses with different beam-angles
light exit field with only 10 mm
Perfect glare control and increased visual comfort

Faretto a LED in alluminio
Verniciatura a polveri in bianco o nero
Lenti spostati indietro con varie emissioni
Dispositivo di illuminazione di soli 10 mm
Controllo anti-abbagliamento per un elevato comfort visivo

Spot à LED en aluminium
Vernissage à poudres en blanc ou noir
Lentes déplacées au fond avec d'émissions différentes
Plus que 10 mm de surface d'émission de lumière
Control anti-éblouissement et confort visuel optimal

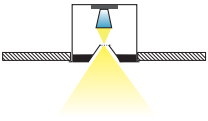
UGR<16

W2 = LED 2700K
W3 = LED 3000K

A++ - A

IP 20 CE

LF0 Lens-Technology by Bartenbach



TRIGGA 1 / 2 SD

Design: Serge & Robert Cornelissen / INHOUSE



TRIGGA 1 SD

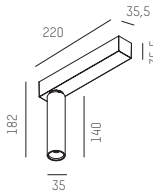
220-240V AC · CRI >90 · Binning SDCM 3 · inkl. LED Konverter / incl. LED converter

SYS 11W

662-011040223XX0 W2 130° 380lm
662-011040229XX0 W3 130° 410lm

662-011040523XX0 W2 155° 440lm
662-011040529XX0 W3 155° 470lm

350° 70°



TRIGGA 2 SD

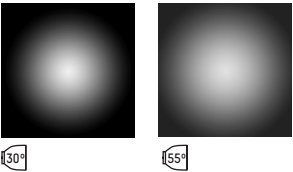
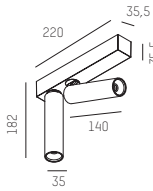
220-240V AC · CRI >90 · Binning SDCM 3 · inkl. LED Konverter / incl. LED converter

SYS 15W

662-010050223XX0 W2 130° 610lm
662-010050229XX0 W3 130° 650lm

662-010050523XX0 W2 155° 710lm
662-010050529XX0 W3 155° 760lm

350° 70°



ARTIKELNUMMER ERGÄNZEN / COMPLETE CODE

XX = FARBE/COLOUR

W white = 55
S black = 66

