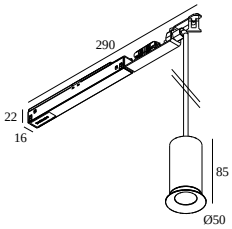
DELTALIGHT

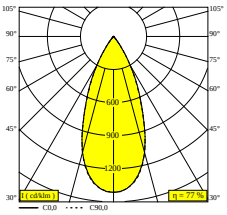


M - CUPPA C 92740 DIM5

PRODUCTREFERENTIE 28812 9235 W-GC

BESCHIKBAAR IN
ZWART-GOUD KLEUR 28812 9235 B-GC
WIT-GOUD KLEUR 28812 9235 W-GC





Bekijk op website

Algemene info	
LOCATIE	binnen
INSTALLATIE	Laagspanningssystemen Laagspanningssysteem montage
STOF EN WATERDICHTHEID	IP20
GEWICHT (KG)	0.4
RICHTBAARHEID	niet richtbaar
INFO	REFLECTOR WFL-40° EXCL.LED POWER SUPPLY 48V-DC INCL.1 x CABLE 2 x 0.75mm² / 1,6m

Elektrische info	
ELEKTRISCH	48V-DC
KLASSE	III
DIM TYPE	DALI
ENERGIE KLASSE	E
CERTIFICATES	CB, ENEC

Info lichtbron	
LIGHTSOURCE NAME	LED
LICHTBRON	LED array 8,6W / CRI>90 (R9: 60) / 2700K / 1041lm
TM-30 WAARDEN	Rf: 89 / Rg: 100
SMDC	SDCM1
RISK-GROEP	RG1
LM80	L90B10 > 50000
BEAMANGLE	40°
LED TECHNIEK (LICHTBRON)	1041lm // 8,6W // 121lm/W
LED TECHNIEK (TOESTEL)	797lm // 9,9W // 81lm/W

Opmerkingen

Black cable for B-GC version and grey cable for W-GC version

Benodigdheden

CUPPA SHADE
LED POWER SUPPLY 48V-DC

Voor gedetailleerde montage gegevens, consulteer de handleiding : **28812_XXX5_HAND.pdf**

DELTALIGHT

M - CUPPA C 92740 DIM5

28812 9235 W-GC

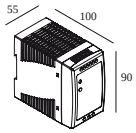
VERVOLLEDIG UW SPECIFICATIE

LED voedingen

armaturen

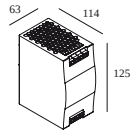
ⓘ # armaturen geeft aan hoeveel toestellen op de voeding kunnen worden aangesloten (min -> max). De waarden vóór en na de '|' komen respectievelijk overeen met de minimale en maximale aanstuurstroom. Waarden tussen haakjes zijn van toepassing op 110V.

Min. stroom | Max. stroom



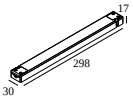
300 89 48 100 LED POWER SUPPLY 48V-DC / 100W DIN — 10 ☐

Dimtype: niet dimbaar



300 89 48 240 LED POWER SUPPLY 48V-DC / 240W DIN — 24 ☐

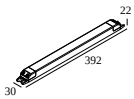
Dimtype: niet dimbaar



21012 0230 LED POWER SUPPLY 48V-DC / 100W — 10 ☐

Dimtype: niet dimbaar

Uitsparingsmaat (mm): 40

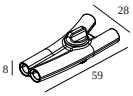


21012 0240 LED POWER SUPPLY 48V-DC / 200W — 20 ☐

Dimtype: niet dimbaar

Uitsparingsmaat (mm): 40

Ophang toebehoren



15229 0010 B CABLE CLAMP B ☐

Maak je product af

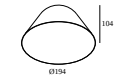
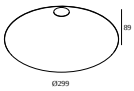


28800 0010 B CUPPA SHADE 120 B ☐

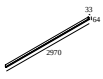
28800 0010 GC CUPPA SHADE 120 GC ☐

M - CUPPA C 92740 DIM5

28812 9235 W-GC

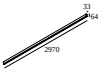
	28800 0010 W CUPPA SHADE 120 W	☐
	**28800 0020 B** CUPPA SHADE 190 B	☐
	28800 0020 GC CUPPA SHADE 190 GC	☐
	28800 0020 W CUPPA SHADE 190 W	☐
	**28800 0030 B** CUPPA SHADE 300 B	☐
	28800 0030 GC CUPPA SHADE 300 GC	☐
	28800 0030 W CUPPA SHADE 300 W	☐
	**28800 0040 B** CUPPA DISK B	☐
	28800 0040 W CUPPA DISK W	☐

COMPATIBELE DRAAGSTRUCTUREN

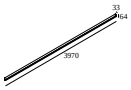
SHIFTLINE M26H + SBL	Beschikbare kleuren
 **30411 9205** SHIFTLINE M26H + SBL 2m DIM5	● ○
 **30411 9305** SHIFTLINE M26H + SBL 2m DIM5	● ○
 **30412 9205** SHIFTLINE M26H + SBL 3m DIM5	● ○

M - CUPPA C 92740 DIM5

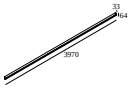
28812 9235 W-GC



30412 9305 SHIFTLINE M26H + SBL 3m DIM5



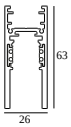
30413 9205 SHIFTLINE M26H + SBL 4m DIM5



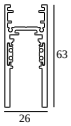
30413 9305 SHIFTLINE M26H + SBL 4m DIM5

SHIFTLINE M26H profile

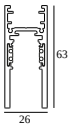
Beschikbare kleuren



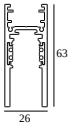
23359 0000 SLM26H - PROFILE



23359 0010 SLM26H - PROFILE 1m



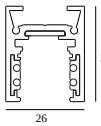
23359 0020 SLM26H - PROFILE 2m



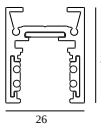
23359 0030 SLM26H - PROFILE 3m

SHIFTLINE M26L profile (+ SHIFTLINE M26L MATRIX)

Beschikbare kleuren



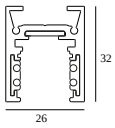
23358 0000 SLM26L - PROFILE



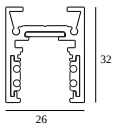
23358 0010 SLM26L - PROFILE 1m

M - CUPPA C 92740 DIM5

28812 9235 W-GC



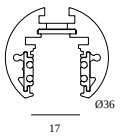
23358 0020 SLM26L - PROFILE 2m



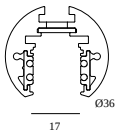
23358 0030 SLM26L - PROFILE 3m

SHIFTLINE M35R profile

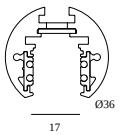
Beschikbare kleuren



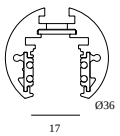
23375 0000 SLM35R - PROFILE



23375 0010 SLM35R - PROFILE 1m



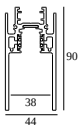
23375 0020 SLM35R - PROFILE 2m



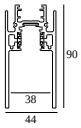
23375 0030 SLM35R - PROFILE 3m

SHIFTLINE M44 profile

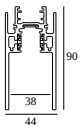
Beschikbare kleuren



23374 0000 SLM44 - PROFILE



23374 0020 SLM44 - PROFILE 2m



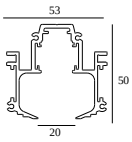
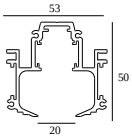
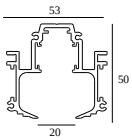
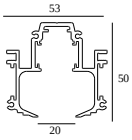
23374 0030 SLM44 - PROFILE 3m

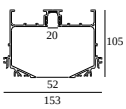
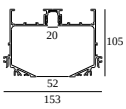
DELTALIGHT

M - CUPPA C 92740 DIM5

28812 9235 W-GC

SPLITLINE M20 ST profile	Beschikbare kleuren
 **23397 0000** SPM20 ST - PROFILE	
 **23397 0020** SPM20 ST - PROFILE 2m	
 **23397 0030** SPM20 ST - PROFILE 3m	

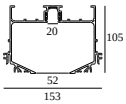
SPLITLINE M20 profile	Beschikbare kleuren
 **420 20 10 00** SPM20 - PROFILE 1m	
 **420 20 20 00** SPM20 - PROFILE 2m	
 **420 20 30 00** SPM20 - PROFILE 3m	
 **23301 0000** SPM20 - PROFILE B	

SPLITLINE M52 profile	Beschikbare kleuren
 **420 52 10 00** SPM52 - PROFILE 1m	
 **420 52 20 00** SPM52 - PROFILE 2m	

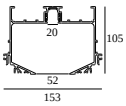
DELTALIGHT

M - CUPPA C 92740 DIM5

28812 9235 W-GC



420 52 30 00 SPM52 - PROFILE 3m



24413 0000 SPM52 - PROFILE

Notes: