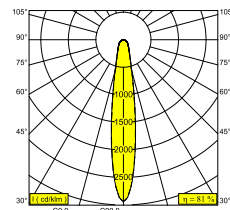
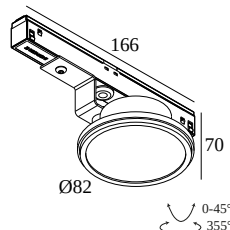




M20/M26H - HALOSCAN HP 93014 MDL

23141 9310 B

AVAILABLE IN
BLACK 23141 9310 B
WHITE 23141 9310 W



[View on website](#)



General info	
LOCATION	indoor
INSTALLATION	Low voltage systems Low voltage system mounted
INGRESS PROTECTION	IP20
WEIGHT (KG)	0.3
ADJUSTABILITY	0° to 45° swiveling, 355° rotatable
INFORMATION	LENS SP-14° EXCL.LED POWER SUPPLY 48V-DC

Electrical info	
ELECTRICAL	48V-DC
CLASS	III
DIM TYPE	MDL = 1-10V or DALI or push button
ENERGY CLASS	D
CERTIFICATES	CB, ENEC

Lightsource info	
LIGHTSOURCE NAME	LED
LIGHTSOURCE	LED array 11,6W / CRI>90 (R9: 52) / 3000K / 1524lm
TM-30 VALUES	rf: 90 / Rg: 99
SDCM	SDCM1
RISKGROUPO	RG1
LM80	L90B10 > 50000
BEAMANGLE	14°
LED TECHNICS (LIGHT SOURCE)	1524lm // 11,6W // 131lm/W
LED TECHNICS (LUMINAIRE)	1239lm // 13,3W // 93lm/W

Remarks
Take a look at our MAGNETIC PROFILES movie

Requirements
LED POWER SUPPLY 48V-DC

Options
DIMMABLE MODULATOR

Accessories
HALOSCAN HONEYCOMB
HALOSCAN LINEAR SPREAD LENS

For detailed installation instructions, please consult the manual : [23141_XXX0_HAND.pdf](#)

FINISH YOUR SPECIFICATION

Current supply

of Fixtures

i # of fixtures indicates how many devices can be connected (min -> max) to the power supply. The values before and after the '|' correspond respectively with the minimum and maximum driving current. Values between brackets are applicable to 110V.

Min current | Max current



21032 0030 SMART 48 MODULATOR PLUG-IN WD

14

Dimtype: WDL = wireless dimmable

SMART 48

of Fixtures

i # of fixtures indicates how many devices can be connected (min -> max) to the power supply. The values before and after the '|' correspond respectively with the minimum and maximum driving current. Values between brackets are applicable to 110V.

Min current | Max current



300 90 011 SMART 48 MODULATOR DIM9

14

Dimtype: 1-10V or DALI or push button



300 90 012 SMART 48 MODULATOR WD

14

Dimtype: WDL = wireless dimmable

LED power supplies

of Fixtures

i # of fixtures indicates how many devices can be connected (min -> max) to the power supply. The values before and after the '|' correspond respectively with the minimum and maximum driving current. Values between brackets are applicable to 110V.

Min current | Max current



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

7

Dimtype: non-dimmable

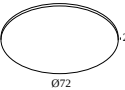
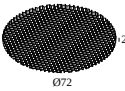
DELTALIGHT

M20/M26H - HALOSCAN HP 93014 MDL

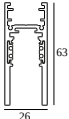
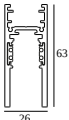
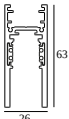
23141 9310 B

	300 89 48 240 LED POWER SUPPLY 48V-DC / 240W DIN	17	☐
	Dimtype: non-dimmable		
	21012 0230 LED POWER SUPPLY 48V-DC / 100W	7	☐
	Dimtype: non-dimmable		
	Cutout dimension (mm): 40		
	21012 0240 LED POWER SUPPLY 48V-DC / 200W	14	☐
	Dimtype: non-dimmable		
	Cutout dimension (mm): 40		

Light altering devices

	23110 0040 HALOSCAN LINEAR SPREAD LENS	☐
	23110 0050 B HALOSCAN HONEYCOMB B	☐

COMPATIBLE COMPOSABLES

SHIFTLINE M26H profile	Available Colours
 23359 0000 SLM26H - PROFILE	 
 23359 0010 SLM26H - PROFILE 1m	 
 23359 0020 SLM26H - PROFILE 2m	         

DELTALIGHT

M20/M26H - HALOSCAN HP 93014 MDL

23141 9310 B



23359 0030 SLM26H - PROFILE 3m



SPLITLINE M20 ST profile

Available Colours



23397 0000 SPM20 ST - PROFILE



23397 0020 SPM20 ST - PROFILE 2m

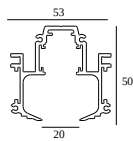


23397 0030 SPM20 ST - PROFILE 3m

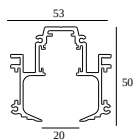


SPLITLINE M20 profile

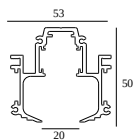
Available Colours



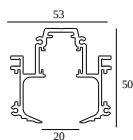
420 20 10 00 SPM20 - PROFILE 1m



420 20 20 00 SPM20 - PROFILE 2m



420 20 30 00 SPM20 - PROFILE 3m



23301 0000 SPM20 - PROFILE B



Notes: