

MAGNETIC TRACK SYSTEM - DC48V / 0-10V DC / BLE CONTROL

VLDN - LINEAR RECESSED AND SURFACE LIGHTING SYSTEM

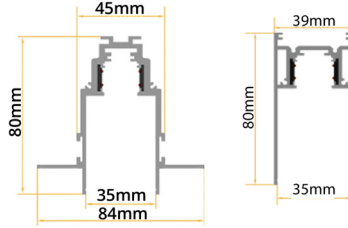


VLDN-CXR35
Recessed Profile
DC48V
L: 2000 / 3000mm
Material: Aluminum
Fitting color: Black



VLDN-CXS35
Surface Profile
DC48V
L: 2000 / 3000mm
Material: Aluminum
Fitting color: Black

Simple, fun & easy with magnets and LED modules. The magnetic track system is flexible, precise and let you have the choice of creating your ideal lighting systems that suits your interior designs and needs. Snap in place and connect automatically by magnets. This magnetic system is perfect for retail displays when exchanging and repositioning the lights are now quicker and easier than before.



LED MODULES:



VLDN-ASP-10W
Linear Adjustable Spot
LED Power: 10W
610 Lm
32 Deg, 3000K
L138 x W35 x H95mm



VLDN-ASP-20W
Linear Adjustable Spot
LED Power: 20W
1240 Lm
32 Deg, 3000K
L270 x W35 x H95mm



VLDN-ZS6T-10W
Linear Fixed Spot
LED Power: 10W
500-600 Lm
32/45 Deg, 3000K
L140x W35 x H70mm



VLDN-ZS10T-20W
Linear Fixed Spot
LED Power: 20W
1135-1215 Lm
32/45 Deg, 3000K
L270 x W35 x H70mm



VLDN-T24T-8W-11D
Linear Fixed Spot
LED Power: 8W
515 Lm
11 Deg, 3000K
L176 x W35 x H60mm



VLDN-XT300-12W
Linear LED Downlight
LED Power: 12W
480 Lm
3000K
L300 x W35 x H75mm



VLDN-XT600-20W
Linear LED Downlight
LED Power: 20W
850 Lm
3000K
L600 x W35 x H75mm



VLDN-SP50 / SP60
LED Spot
LED Power: 12W/20W
760 Lm / 1355 Lm
24/36/28 Deg, 3000K
D50 x H170mm



VLDN-SP60
LED Pendant Light
LED Power: 13W
21 Deg, 4000K
D50 x H352mm



VLDN-SP40
LED Pendant Light
LED Power: 6W
36Deg, 3000K
D40 x H402mm

Track ordering code: VLDN - V1 - L

Example: **VLDN-CXR35-2M**

Modules ordering code: VLDN - V - ZZZ

Example: **VLDN-CXT300-12W-930**

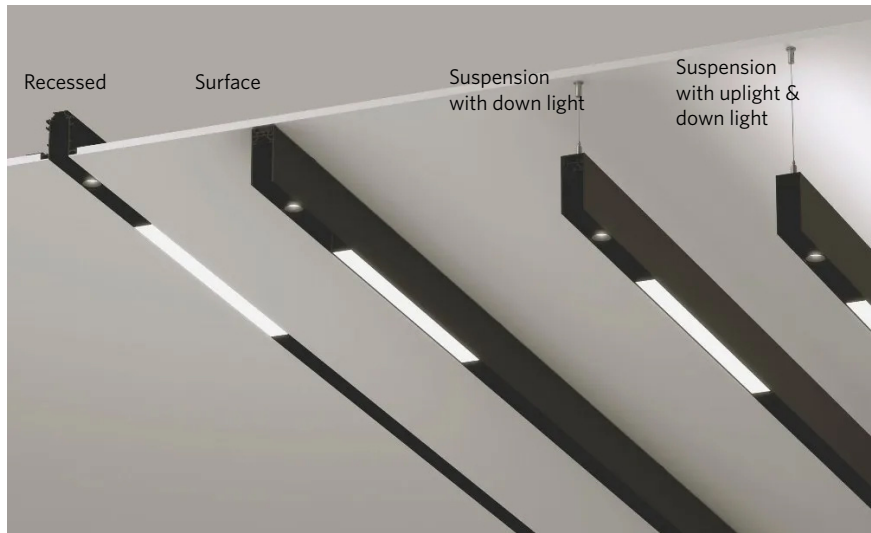
V1 = CXR35 (RECESSED) / CXS35 (SURFACE)
V = ASP-10W, ASP-20W, ZS6T-10W, ZS10T-20W, T24T-8W-11D, XT300-12W, XT600-20W, SP60-20W

L is Length in meters = 1M, 2M, 3M, etc..

ZZZ = the code for color rendering and color temperature, eg. **927** = CRI >90 and CCT - 2700K; **930** = CRI >90 and CCT - 3000K; **940** = CRI >90 and CCT - 4000K.

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VLDN - LINEAR SUSPENSION LIGHTING SYSTEM



Mounting Method:

Modern design and diverse lighting solution for interior environment.

Adjustable luminosity.

Magnetic design for easy and flexible installation

- Recessed Mount
- Surface Mount
- Suspension (with down throw light)
- Suspension (with uplighter & down throw light)

