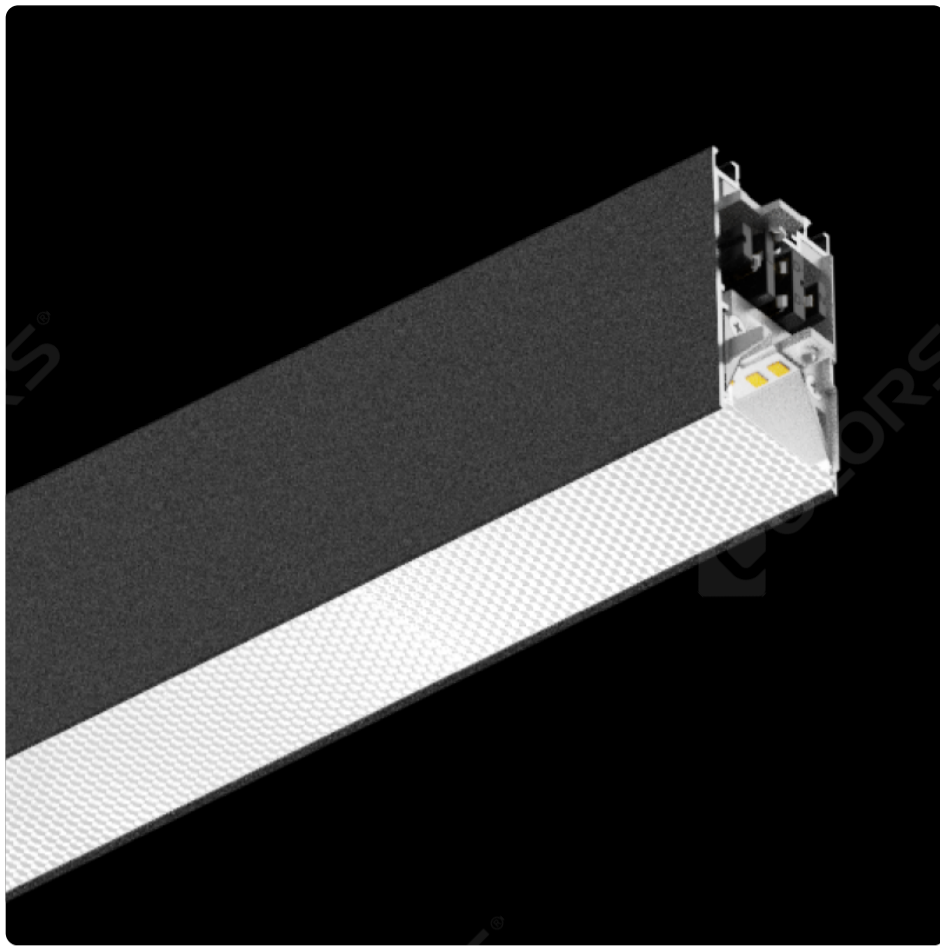


LINE LINK Pendant&Surface

MS35FP





MS35FP

Basic Parameters

Material	AL6063-T5,spraying surface
IP Grade	IP20
Warranty	5 years

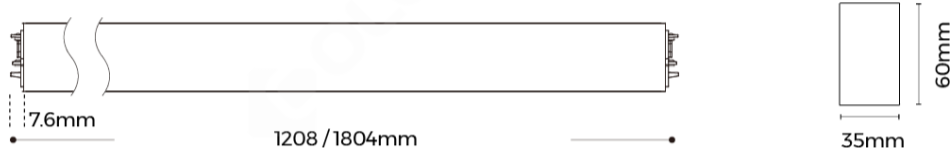
Electrical Parameters

Input Voltage	AC220-240V
Control	Non-Dimming,1-10V Dimming,DALI Dimming

Optical Parameters

Version	Regular,High efficiency,Regular-3 CCT Dial Switch,High efficiency-3 CCT Dial Switch
SDCM	<3 Step (ANSI)
Length	1200mm,1800mm
CRI	>80,>90
CCT	2700K,3000K,4000K,6500K,3000K-4200K-6500K
Luminous Efficacy	95LM/W(Regular),85LM/W(Regular-3CT Dial switch) 120LM/W(High efficiency),100LM/W(High efficiency-3CCT Dial switch)

Dimensions



Luminaire Parameters

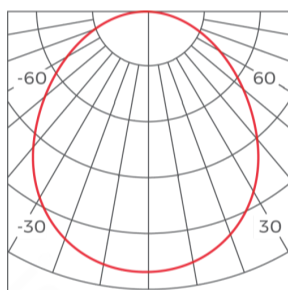
Version	Length	Type Power (W)	PCB Current(A)	CRI	CCT	Lumens(LM) @White, Sliver	Lumens(LM) @Black
Regular	1200mm	22W	0.5	>80	4000K	2090	1881
Regular	1800mm	33W	0.75	>80	4000K	3135	2821
Regular	1200mm	22W	0.5	>90	4000K	1797	1617
Regular	1800mm	33W	0.75	>90	4000K	2696	2426
High-Efficiency	1200mm	22W	0.5	>80	4000K	2640	2376
High-Efficiency	1800mm	33W	0.75	>80	4000K	3960	3564
High-Efficiency	1200mm	22W	0.5	>90	4000K	2428	2185
High-Efficiency	1800mm	33W	0.75	>90	4000K	3643	3278
Regular-3 CCT Dial Switch	1200mm	22W	0.5	>80	3000K-4200K-6500K	1650/1870/1760	1485/1683/1584
Regular-3 CCT Dial Switch	1800mm	33W	0.75	>80	3000K-4200K-6500K	2475/2805/2640	2228/2524/2376
Regular-3 CCT Dial Switch	1200mm	22W	0.5	>90	3000K-4200K-6500K	1419/1608/1513	1277/1447/1362
Regular-3 CCT Dial Switch	1800mm	33W	0.75	>90	3000K-4200K-6500K	2129/2412/2270	1916/2171/2043
High efficiency-3 CCT Dial Switch	1200mm	22W	0.5	>80	3000K-4200K-6500K	2090/2200/2200	1881/1980/1980
High efficiency-3 CCT Dial Switch	1800mm	33W	0.75	>80	3000K-4200K-6500K	3135/3300/3300	2822/2970/2970
High efficiency-3 CCT Dial Switch	1200mm	22W	0.5	>90	3000K-4200K-6500K	1797/1892/1892	1618/1702/1702
High efficiency-3 CCT Dial Switch	1800mm	33W	0.75	>90	3000K-4200K-6500K	2696/2838/2838	2426/2554/2554
Regular	1200mm	22W	0.5	>80	2700K	1776	1598
Regular	1800mm	33W	0.75	>80	2700K	2664	2398
Regular	1200mm	22W	0.5	>90	2700K	1527	1375
Regular	1800mm	33W	0.75	>90	2700K	2291	2062
High-Efficiency	1200mm	22W	0.5	>80	2700K	2508	2257
High-Efficiency	1800mm	33W	0.75	>80	2700K	3762	3385

High-Efficiency	1200mm	22W	0.5	>90	2700K	2307	2076
High-Efficiency	1800mm	33W	0.75	>90	2700K	3461	3114
Regular	1200mm	22W	0.5	>80	3000K	1881	1692
Regular	1800mm	33W	0.75	>80	3000K	2821	2539
Regular	1200mm	22W	0.5	>90	3000K	1617	1455
Regular	1800mm	33W	0.75	>90	3000K	2426	2183
High-Efficiency	1200mm	22W	0.5	>80	3000K	2640	2376
High-Efficiency	1800mm	33W	0.75	>80	3000K	3960	3564
High-Efficiency	1200mm	22W	0.5	>90	3000K	2428	2185
High-Efficiency	1800mm	33W	0.75	>90	3000K	3643	3278
Regular	1200mm	22W	0.5	>80	6500K	2090	1881
Regular	1800mm	33W	0.75	>80	6500K	3135	2821
Regular	1200mm	22W	0.5	>90	6500K	1797	1617
Regular	1800mm	33W	0.75	>90	6500K	2696	2426
High-Efficiency	1200mm	22W	0.5	>80	6500K	2640	2376
High-Efficiency	1800mm	33W	0.75	>80	6500K	3960	3564
High-Efficiency	1200mm	22W	0.5	>90	6500K	2428	2185
High-Efficiency	1800mm	33W	0.75	>90	6500K	3643	3278

1. The output data is based on the testing result of Ra80,4000k,white luminaires;
2. The tolerance of output data can be vary up to 10%;
3. The output data is typical value;

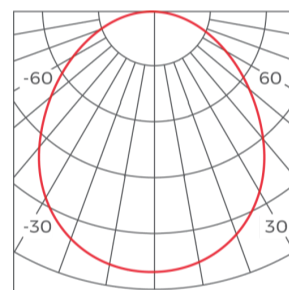
Light Distribution

Regular-90°



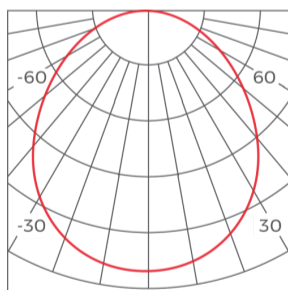
h(m)	D(cm)	E(lx)
1	201	1120
2	403	279
3	605	124
4	807	69

High efficiency-90°



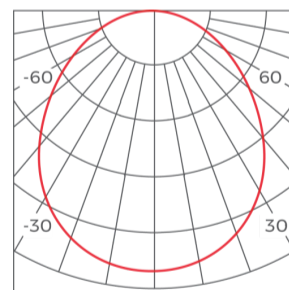
h(m)	D(cm)	E(lx)
1	201	1341
2	403	335
3	605	149
4	807	83

Regular-3 CCT Dial Switch-90°



h(m)	D(cm)	E(lx)
1	201	960
2	403	240
3	605	106
4	807	60

High efficiency-3 CCT Dial Switch-90°



h(m)	D(cm)	E(lx)
1	201	1102
2	403	275
3	605	122
4	807	68

*The above data is based on a white coated, 1200mm length lamp with Ra80,4000K.

Common Accessories

Standard Corner



MS35FP-L90

Applicable product model: MS35FP
 Installation method: L-shaped 90° splicing
 Material process: AL6063-T5/spraying
 Coating: Black(RAL9006), White(RAL9003)
 Diffuser Nature:Prismatic
 Light efficiency:95LM/W(Regular),85LM/W(Regular-3CCT Dial switch)
 120LM/W(High efficiency),100LM/W(High efficiency-3CCT Dial switch)
 Light source: Constant Current Rigid PCB
 Size: L300*W35*H60mm

Power feeder



CM-25

Applicable product model: MS35/MH35 Type: Non-dimming Input line(3PIN) Material process: Wiring cover: SPCC/Input line: PVC Size: Wiring cover: 108.5*30.2*4mm/Input line: 2200*φ6mm Quantity: 1PCS/ set Others: Including 1pcs wiring cover+1pcs input line



CM-26

Applicable product model: MS35/MH35 Type: Dimming Input line(5PIN) Material process: Wiring cover: SPCC/Input line: PVC Size: Wiring cover: 108.5*30.2*4mm/Input line: 2200*φ7.2mm Quantity: 1PCS/ set Others: Including 1pcs wiring cover+1pcs input line

End cap accessory



EC-MS35

Applicable product model:MS35/MH35 Material process: ADC12/powder-coated Size: L35.2*W60.7*H17mm Quantity:2PCS/ set

Installation accessory



PN(E)-D

Applicable product model: LINE ECO series Installation method: Pendant Material process: Nickel plating Size: / Quantity: 2PCS/SET Other:2 meter wire rope 2PCS, cable locker 2PCS, cable holder 2PCS, M5 flat head Phillips screws 2PCS, M4*35mm screws 2PCS, expansion tube 2PCS



PN-DXX

Applicable product model: LS1911C/LS1911K/LS3535/LS5050/LS3360/LS4067/LS5470(F)/LS7977/LT60/BH3360/BH5470/BH7977/BS3360/BS5470/BS7977/LS5470(F)/LS7977/LT60/LINE40 series product/LINE60 series product/TLS-R6X0 track Installation method: Pendant Material process: Pearl Chrome Size: / Quantity: 2PCS/ set Other:Junction box not included, 2 pcs pendant cable accessory, pendant cable length 4m, rectangular screw model.



PY(E)-D

Applicable product model: MS35/MH35/MS50/MH50/MS70/MH70 Installation method: Junction Box (pendant wire) Material process: SPCC/Spraying surface Size: Box: D80*30*1mm, Pendant wire: D1.5*2000/4000mm Quantity: 1 set Other:Including junction box, 2PCS wire rope, wire rope 2M/4M length optional

Packing

Size (mm/box)	Quantity /box	QTY/CTN	NW (kg/box)	N. WT (ctn)	G.WT (ctn)	Size (cm/carton)	Product Size (mm)
1215*80*40mm	1	8	1.15	9.2	11.3	122*18.5*17.5	1208*35*60mm
1815*80*40mm	1	8	1.9	15.2	18.1	182*18.5*17.5	1803*35*60mm

Attentions

1. Non-professionals are prohibited from installing, disassembling and repairing the product.
2. Avoid scratching, distortion and irregular bending of the product during installation; otherwise it may cause irreparable damage to the product.
3. Please use professional cutting tools when cutting.
4. Do not use any acid or alkaline adhesive to fix products.
5. The product is only suitable for indoor dry places, can not be used in outdoor, seaside or wet environment.
6. PC features: Each 10°C rise or drop will make diffuser extend or shrink 0.8mm/m, please confirm before processing and use.