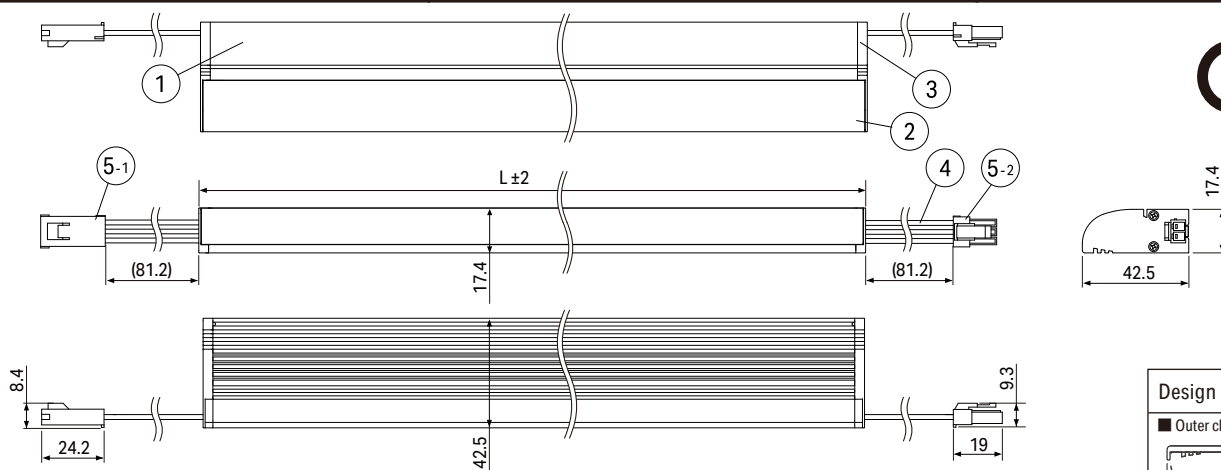
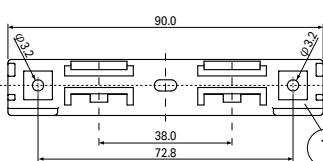
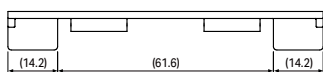
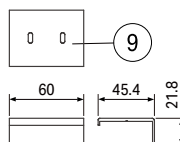




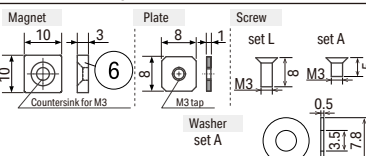
Attachment:
Mounting clip for Creide (LCE-PT-A)
1pc: 110, 210 2pcs: 310, 410, 510, 610, 710
3pcs: 810, 910, 1010, 1100 4pcs: 1210, 1310, 1410
Accessories:
Mounting clip for Creide (LCE-PT-A) (2pcs / 1bag)



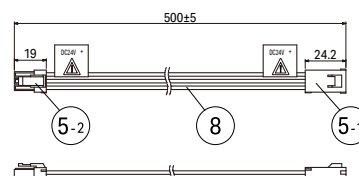
Accessories :
Outer clip for Creide(LCE-PT-B)(2pcs/1bag)



Accessories : Magnet set L (MG-L)
Magnet set A(MG-A)

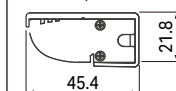


Accessories :
Power supply cable 500mm for THOF
(CAD-0500-MDFD-I)

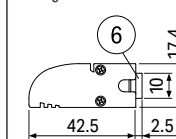


Design guide

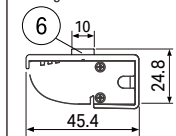
■ Outer clip



■ Magnet set L

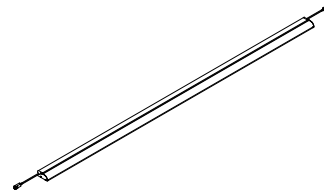


■ Magnet set A



The specifications and prices are subject to change without prior notice.

Unit Of Measure : mm

	Part Name	Material	Note	Drawing 
1	Body	Anodized aluminum	Alumite treatment, White painting	
2	Cover	Polycarbonate	Diffuser	
3	Side cover	Polycarbonate	Diffuser	
4	Lead Wire		UL1007 AWG20	
5	Connector	Nylon	白 UL94 V-2	
6	Magnet set	Neogium, Stainless steel	Silver	
7	Mounting clip	Polycarbonate	Clear	
8	Lead Wire		UL1007 AWG20	
9	Outer clip	Polycarbonate	Clear	
10				Model No.

Spec	Input voltage : DC24V	Weight : _ g (Refer to appendix)	Light source color	LCETHY - [Length] - [Light source color] - DF - I - [Wattage]	
	Wattage : _ W (Refer to appendix)		Daylight white : D : 6500K		0110 DL27 D:6500K L27:2700K 10 : 10.7 W/m
			Natural white : N : 5000K		0210 DL20 D:6500K L20:2000K 15 : 15.8 W/m
Max. length per circuit : 5m	Environment : Indoors 0 °C ~ 35 °C (No condensation)		White : W : 4000K		0310 NL27 N:5000K L27:2700K
Attachments : Mounting clip (1pc:110m, 210 2pcs:310-710 3pcs:810-1110 4pcs:1210-1410)			Warm white 3500K : WW : 3500K		0410 NL20 N:5000K L20:2000K
			Warm white 3000K : L30 : 3000K		0510 WWL20 WW:3500K L20:2000K
Accessories : Power supply cable 500mm,			Warm white 2700K : L27 : 2700K		0610 L30L20 L30:3000K L20:2000K
Mounting clip(2pcs/1bag), Outer clip(2pcs/1bag),			Warm white 2500K : L25 : 2500K		0710
Magnet Set L(10 sets/1bag)			Warm white 2200K : L22 : 2200K		0810
Magnet Set A(5 sets/1bag)			Warm white 2000K : L20 : 2000K		0910
			Warm white 1800K : L18 : 1800K	1010	
				1110	
				1210	
				1310	
				1410	
				1510	

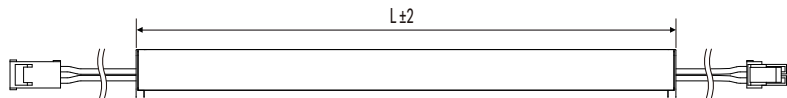
Job/Project Name	Area/Location/Circuit No.	
Product Code	Qty.	Length(mm)

Specifications [LCETHY]

LCETHY - Length - Light source color - DF- I - Wattage

Specifications by length

Length	Fitting length (L)	Wattage		Weight
		10.7W/m	21.5W/m	
0110	110.6mm	1.1W	2.1W	45g
0210	210.6mm	2.1W	4.3W	90g
0310	310.6mm	3.2W	6.4W	135g
0410	410.6mm	4.3W	8.6W	175g
0510	510.6mm	5.4W	10.7W	215g
0610	610.6mm	6.4W	12.9W	255g
0710	710.6mm	7.5W	15.0W	295g
0810	810.6mm	8.6W	17.2W	335g
0910	910.6mm	9.7W	19.3W	375g
1010	1010.6mm	10.7W	21.5W	415g
1110	1110.6mm	11.8W	23.6W	455g
1210	1210.6mm	12.9W	25.8W	495g
1310	1310.6mm	14.0W	27.9W	535g
1410	1410.6mm	15.0W	30.1W	575g
1510	1510.6mm	16.1W	32.2W	625g



Photometry characteristic

Wattage		10.1W/m		21.5W/m	
Ligth source color	Output	Luminous flux	Luminaire efficiency	Luminous flux	Luminaire efficiency
DN	D 100% / N 0%	537lm	99.5lm/W	1117lm	103.5lm/W
	D 0% / N 100%	533lm		1108lm	
	D 100% / N 100%	1070lm		2225lm	
DW	D 100% / W 0%	537lm	98.7lm/W	1117lm	102.6lm/W
	D 0% / W 100%	523lm		1088lm	
	D 100% / W 100%	1060lm		2205lm	
DWW	D 100% / WW 0%	537lm	98.2lm/W	1117lm	102.1lm/W
	D 0% / WW 100%	518lm		1078lm	
	D 100% / WW 100%	1056lm		2195lm	
DL30	D 100% / L30 0%	537lm	96.9lm/W	1117lm	100.7lm/W
	D 0% / L30 100%	504lm		1048lm	
	D 100% / L30 100%	1041lm		2166lm	
DL27	D 100% / L27 0%	537lm	94.2lm/W	1117lm	98.0lm/W
	D 0% / L27 100%	476lm		989lm	
	D 100% / L27 100%	1013lm		2106lm	
DL25	D 100% / L25 0%	537lm	82.7lm/W	1117lm	86.0lm/W
	D 0% / L25 100%	352lm		732lm	
	D 100% / L25 100%	889lm		1849lm	
DL22	D 100% / L22 0%	537lm	80.5lm/W	1117lm	83.7lm/W
	D 0% / L22 100%	328lm		682lm	
	D 100% / L22 100%	865lm		1800lm	
DL20	D 100% / L20 0%	537lm	77.9lm/W	1117lm	81.0lm/W
	D 0% / L20 100%	300lm		623lm	
	D 100% / L20 100%	837lm		1741lm	
DL18	D 100% / L18 0%	537lm	77.0lm/W	1117lm	80.0lm/W
	D 0% / L18 100%	290lm		603lm	
	D 100% / L18 100%	827lm		1721lm	
NW	N 100% / W 0%	533lm	98.2lm/W	1108lm	102.1lm/W
	N 0% / W 100%	523lm		1088lm	
	N 100% / W 100%	1056lm		2195lm	
NWW	N 100% / WW 0%	533lm	97.8lm/W	1108lm	101.7lm/W
	N 0% / WW 100%	518lm		1078lm	
	N 100% / WW 100%	1051lm		2186lm	
NL30	N 100% / L30 0%	533lm	96.4lm/W	1108lm	100.3lm/W
	N 0% / L30 100%	504lm		1048lm	
	N 100% / L30 100%	1037lm		2158lm	
NL27	N 100% / L27 0%	533lm	93.8lm/W	1108lm	97.5lm/W
	N 0% / L27 100%	476lm		989lm	
	N 100% / L27 100%	1008lm		2097lm	
NL25	N 100% / L25 0%	533lm	82.3lm/W	1108lm	85.6lm/W
	N 0% / L25 100%	352lm		732lm	
	N 100% / L25 100%	885lm		1839lm	
NL22	N 100% / L22 0%	533lm	80.1lm/W	1108lm	83.3lm/W
	N 0% / L22 100%	328lm		682lm	
	N 100% / L22 100%	861lm		1790lm	
NL20	N 100% / L20 0%	533lm	77.4lm/W	1108lm	80.5lm/W
	N 0% / L20 100%	300lm		623lm	
	N 100% / L20 100%	832lm		1731lm	
NL18	N 100% / L18 0%	533lm	76.5lm/W	1108lm	79.6lm/W
	N 0% / L18 100%	290lm		603lm	
	N 100% / L18 100%	823lm		1711lm	
WWW	W 100% / WW 0%	523lm	96.9lm/W	1088lm	100.7lm/W
	W 0% / WW 100%	518lm		1078lm	
	W 100% / WW 100%	1041lm		2166lm	
WL30	W 100% / L30 0%	523lm	95.6lm/W	1088lm	99.4lm/W
	W 0% / L30 100%	504lm		1048lm	
	W 100% / L30 100%	1027lm		2136lm	
WL27	W 100% / L27 0%	523lm	92.9lm/W	1088lm	96.6lm/W
	W 0% / L27 100%	476lm		989lm	
	W 100% / L27 100%	999lm		2077lm	
WL25	W 100% / L25 0%	523lm	81.4lm/W	1088lm	84.6lm/W
	W 0% / L25 100%	352lm		732lm	
	W 100% / L25 100%	875lm		1820lm	
WL22	W 100% / L22 0%	523lm	79.2lm/W	1088lm	82.3lm/W
	W 0% / L22 100%	328lm		682lm	
	W 100% / L22 100%	851lm		1770lm	
WL20	W 100% / L20 0%	523lm	76.5lm/W	1088lm	79.6lm/W
	W 0% / L20 100%	300lm		623lm	
	W 100% / L20 100%	823lm		1711lm	

The values are measured values, not guaranteed values.

Wattage		10.1W/m		21.5W/m	
Ligth source color	Output	Luminous flux	Luminaire efficiency	Luminous flux	Luminaire efficiency
WL18	W 100% / L18 0%	523lm	75.7lm/W	1088lm	78.7lm/W
	W 0% / L18 100%	290lm		603lm	
	W 100% / L18 100%	813lm		1691lm	
WWL30	WW 100% / L30 0%	518lm	95.1lm/W	1078lm	98.9lm/W
	WW 0% / L30 100%	504lm		1048lm	
	WW 100% / L30 100%	1022lm		2126lm	
WWL27	WW 100% / L27 0%	518lm	92.5lm/W	1078lm	96.1lm/W
	WW 0% / L27 100%	476lm		989lm	
	WW 100% / L27 100%	994lm		2067lm	
WWL25	WW 100% / L25 0%	518lm	81.0lm/W	1078lm	84.2lm/W
	WW 0% / L25 100%	352lm		732lm	
	WW 100% / L25 100%	870lm		1810lm	
WWL22	WW 100% / L22 0%	518lm	78.8lm/W	1078lm	81.9lm/W
	WW 0% / L22 100%	328lm		682lm	
	WW 100% / L22 100%	846lm		1760lm	
WWL20	WW 100% / L20 0%	518lm	76.1lm/W	1078lm	79.1lm/W
	WW 0% / L20 100%	300lm		623lm	
	WW 100% / L20 100%	818lm		1701lm	
WWL18	WW 100% / L18 0%	518lm	75.2lm/W	1078lm	78.2lm/W
	WW 0% / L18 100%	290lm		603lm	
	WW 100% / L18 100%	808lm		1681lm	
L30L27	L30 100% / L27 0%	504lm	91.1lm/W	1078lm	94.8lm/W
	L30 0% / L27 100%	476lm		603lm	
	L30 100% / L27 100%	980lm		1681lm	
L30L25	L30 100% / L25 0%	504lm	79.6lm/W	1048lm	82.8lm/W
	L30 0% / L25 100%	352lm		989lm	
	L30 100% / L25 100%	856lm		2037lm	
L30L22	L30 100% / L22 0%	504lm	77.4lm/W	1048lm	80.5lm/W
	L30 0% / L22 100%	328lm		732lm	
	L30 100% / L22 100%	832lm		1780lm	
L30L20	L30 100% / L20 0%	504lm	74.8lm/W	1048lm	77.7lm/W
	L30 0% / L20 100%	300lm		682lm	
	L30 100% / L20 100%	804lm		1731lm	
L30L18	L30 100% / L18 0%	504lm	73.9lm/W	1048lm	76.8lm/W
	L30 0% / L18 100%	290lm		603lm	
	L30 100% / L18 100%	794lm		1652lm	
L27L25	L27 100% / L25 0%	476lm	77.0lm/W	1048lm	80.0lm/W
	L27 0% / L25 100%	352lm		623lm	
	L27 100% / L25 100%	827lm		1671lm	
L27L22	L27 100% / L22 0%	476lm	74.8lm/W	1048lm	77.7lm/W
	L27 0% / L22 100%	328lm		603lm	
	L27 100% / L22 100%	804lm		1652lm	
L27L20	L27 100% / L20 0%	476lm	72.1lm/W	989lm	75.0lm/W
	L27 0% / L20 100%	300lm		623lm	
	L27 100% / L20 100%	775lm		1612lm	
L27L18	L27 100% / L18 0%	476lm	71.2lm/W	989lm	74.1lm/W
	L27 0% / L18 100%	290lm		603lm	
	L27 100% / L18 100%	766lm		1592lm	
L25L22	L25 100% / L22 0%	352lm	63.3lm/W	732lm	65.8lm/W
	L25 0% / L22 100%	328lm		682lm	
	L25 100% / L22 100%	680lm		1414lm	
L25L20	L25 100% / L20 0%	352lm	60.6lm/W	732lm	63.0lm/W
	L25 0% / L20 100%	300lm		623lm	
	L25 100% / L20 100%	651lm		1355lm	
L25L18	L25 100% / L18 0%	352lm	59.7lm/W	732lm	62.1lm/W
	L25 0% / L18 100%	290lm		603lm	
	L25 100% / L18 100%	642lm		1335lm	
L22L20	L22 100% / L20 0%	328lm	58.4lm/W	682lm	60.7lm/W
	L22 0% / L20 100%	300lm		623lm	
	L22 100% / L20 100%	628lm		1305lm	
L22L18	L22 100% / L18 0%	328lm	57.5lm/W	682lm	59.8lm/W
	L22 0% / L18 100%	290lm		603lm	
	L22 100% / L18 100%	618lm		1286lm	
L20L18	L20 100% / L18 0%	300lm	54.9lm/W	623lm	57.0lm/W
	L20 0% / L18 100%	290lm		603lm	
	L20 100% / L18 100%	590lm		1226lm	