

Accessory Hooks / Sliding Hooks

LED Line Lights - For Aluminum Extrusion Slot IP67

Accessory Hook - J-Shaped HFCFJ (20 pcs./pkg.)

Type	Caster	Hook
HFCFJ	Polyamide	SUS304

Part Number		Allowable Load (kgf)	Unit Price (1 ~ 9 pkg(s).)	Volume Discount Rate (10~100)
Type	No.			
HFCFJ	5 (For HFS5)	1.8		
	6 (For HFS6)			
	8 (For HFS8 (-45))			

Accessory Hook - U-Shaped HFCFU (20 pcs./pkg.)

Type	Caster	Hooks
HFCFU	Polyamide	SUS304

Part Number		Allowable Load (kgf)	Unit Price (1 ~ 9 pkg(s).)	Volume Discount Rate (10~100)
Type	No.			
HFCFU	5 (For HFS5)	1.8		
	6 (For HFS6)			
	8 (For HFS8 (-45))			

Accessory Hooks - Clip Type HFCFK (20 pcs./pkg.)

Type	Caster	Shaft, Spring
HFCFK	Polyamide	SWC Trivalent Chromate

Part Number		Allowable Load (kgf)	Unit Price (1 ~ 9 pkg(s).)	Volume Discount Rate (10~100)
Type	No.			
HFCFK	5 (For HFS5)	0.5		
	6 (For HFS6)			
	8 (For HFS8 (-45))			

Sliding Hook HFCFS (2 pcs./set)

Material: Polyacetal (White)

Part Number		Applicable Extrusion (Series)	Allowable Load (kgf)	Unit Price (1 ~ 9 set(s).)	Volume Discount Rate (10~100)
Type	No.				
HFCFS	6	HFS6	1.0		
	8				

1 set has 2 pcs. of sliding hooks.

Ordering Example: HFCFJ5, HFCFU6, HFCFK8, HFCFS6

Free Rental Service: P.1026

Lighting + Fastener (Accessory)

LEAL5 **LEAL6** **LEAL8**

Fastener (Accessory) Details

For LEAL5: M2x8 Flat Head Self Tapping Screw

For LEAL6: M3x10 Flat Head Self Tapping Screw

For LEAL8: M3x10 Flat Head Self Tapping Screw

Cable Details

Lead Wire: White + Black

Min. Bend Radius R11.2

Part Name	Material	Surface Treatment
Caster	Aluminum	Anodize
Emission Surface	Silicon	-
Fastener	Polyamide	-
Mounting Screw	SUS304	-
Cable	PVC	-

Aluminum extrusions are not included.

For AC adapters and On/OFF switch, see P.1054.

Light is not controllable. For Dimming Controller Type, see P.1025.

Emission Surface is Epoxy for LEAL5.

Part Number Type	L1* (Overall Length)	Color	P	L2	Extrusion	Mounting Screw	Number of LED Elements	Illuminance (Lux) lx/0.5m lx/1m	Fluorescent Light Illumination Comparison (Rel.)	Input Voltage (V)	Input Current (mA)	Power Consumption (W)	Temp. Range (°C)	Color Temperature (Kelvin)	Light Distribution Angle	Mass (g)	Unit Price		
																	1 ~ 4 pc(s).	5 ~ 9	10 ~ 50
LEAL	5	W (White)	180	175	HFS5	M2x8 Flat Head Self Tapping Screw	7	210 60	6W~	DC24 ±10%	70	1.68	-10~45	5500	Approx. 120°	16	1	5	10
							14	370 120	10W~		140	3.36							
							21	540 180	10W~		210	5.04							
							28	700 240	20W~		280	6.72							
							7	210 60	6W~		70	1.68							
							14	370 120	10W~		140	3.36							
	6	W (White)	180	175	HFS6	M3x10 Flat Head Self Tapping Screw	21	540 180	10W~	DC24 ±10%	210	5.04	-10~45	5500	Approx. 120°	26	1	5	10
							28	700 240	20W~		280	6.72							
							35	760 270	20W~		320	7.68							
							42	820 300	20W~		390	9.36							
							7	210 60	6W~		70	1.68							
							14	370 120	10W~		140	3.36							
8	W (White)	180	175	HFS8, HFS8-45	M3x10 Flat Head Self Tapping Screw	21	540 180	10W~	DC24 ±10%	210	5.04	-10~45	5500	Approx. 120°	138	1	5	10	
						28	700 240	20W~		280	6.72								
						35	760 270	20W~		320	7.68								
						42	820 300	20W~		390	9.36								
						7	210 60	6W~		70	1.68								
						14	370 120	10W~		140	3.36								

* Since the faster is plastic, overall length (L1) may change by +5mm depending on the fitting adjustment on the extrusion.

15mm clearance at both ends are required to mount a fastener by sliding.

See "Notes on Use" on P.1056 when ordering and installing products.

For details, see the glossary on P.1055.

Emitting color and luminance may vary among products with same part numbers since LED elements have variations.

Fasteners and lightings are not sold separately.

How to Mount (Installable after assembly)

- Insert a lighting into an aluminum extrusion slot.
- Insert fasteners into both ends.
- Turn the longer tab of the faster 90 clockwise and slide.
- Fix with the included screws.

Wiring should be arranged to avoid screws on the bottom of the fastener. Do not pinch wires.

Illuminance Data (Reference Values)

Emission Spectrum