

Model: X**T7578S-II**













silver

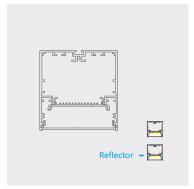
black

Description

- Same length cutting for Aluminum channel and PC cover , there is no need to reserve a space for end cap
- 2. One complete plug, light leakage prevention design
- 3. Corner fitting connection: -type, L-type, T-type, X-type
- 4.Internal power supply installation
- 5. With reflector increase efficacy by 10%
- 6.IP20/IP44/IP65 for option

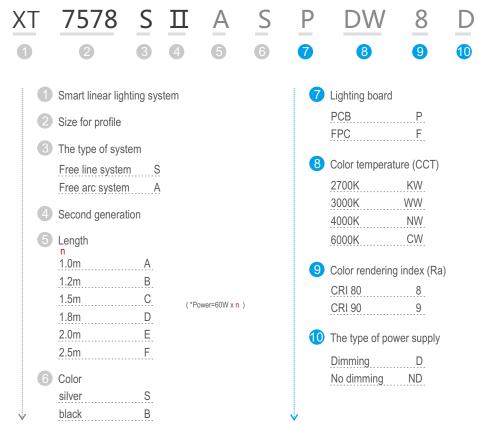
7.UGR < 19

- 7. The power can be reached for 60 W/m
- 8. Suitable for office, school, hospital, garage lighting





Order steps & code description

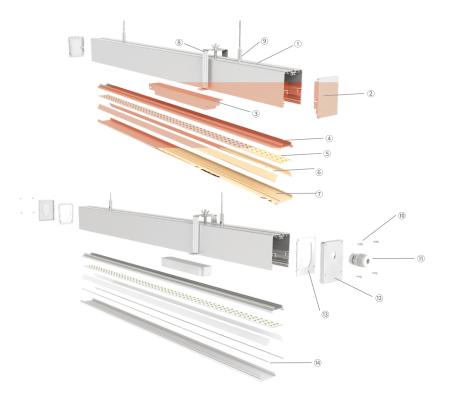


Choose 1-6, only for profile order

Choose 1-10, only for luminaire order

X**⊤7578S-Ⅱ**

Structure description



1 Profile

② End cap

10 Screw

3 Power supply

Waterproof PG

4 Heat sink

12 PC end cap

⑤ Lighting source

[®]End cap waterproof ring

6 Reflective paper

(4) Silicone band

⑦ Cover

® Trim less Embed buckle

Profile

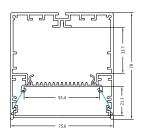
Installation: Pendant/ Surface mounted/ Wall mounted/ Recessed

Material: Aluminium 6063-T5

Available lengths: 1.0/1.2/1.5/1.8/2.0/2.5m

Application: Commercial lighting /Office lighting

IP: IP20/IP44/IP65





Cover

Cover: PC

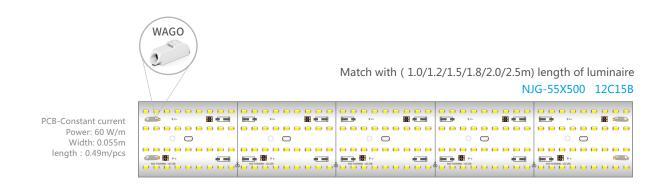
Available lengths: 1.0/1.2/1.5/1.8/2.0/2.5m

Transmittance: 85%

X**T7578S-Ⅲ**

Lighting source

- ① PCB/FPC two types of models can be selected
- 2 Constant voltage/current can be cutting
- ③ Efficacy>120lm/W
- 4 SDCM < 3
- ⑤ Ra>80、Ra>90(R9>0)



Match with (1.0/1.2/1.5/1.8/2.0/2.5m) length of luminaire

NJG-C8400-58-10C20B

FPC-Constant voltage Power: 40 W/m Width: 0.05m length: 5.0m/reel



Power supply (driver)

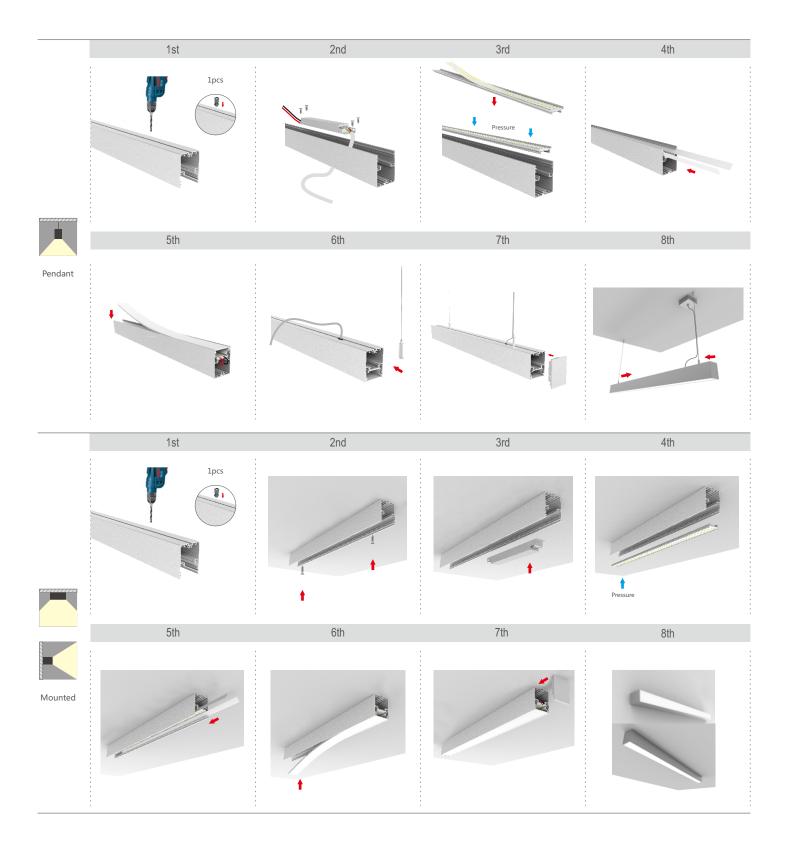
- ① Internal/External dimming driver
- 2 Constant current dimming / no dimming
- 3 0/1-10V, Dali dimming
- Wireless access control, installation without add new wires
- ⑤ Building overall/partition dimming, luminous environment intelligent control



Power: 60 W Size: 302*30*22mm Dimming: 0/1-10V, Dail Input voltage: 100-277VAC Output voltage: 30-54VDC Output current: 1400mA Efficiency: 90% max Power factor: > 0.9

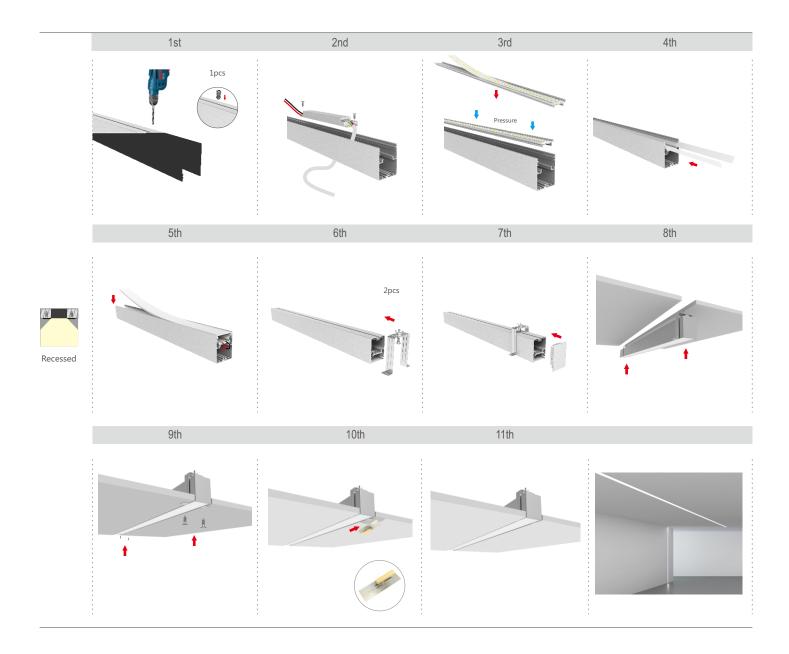
XT7**578S-Ⅲ**

Installation



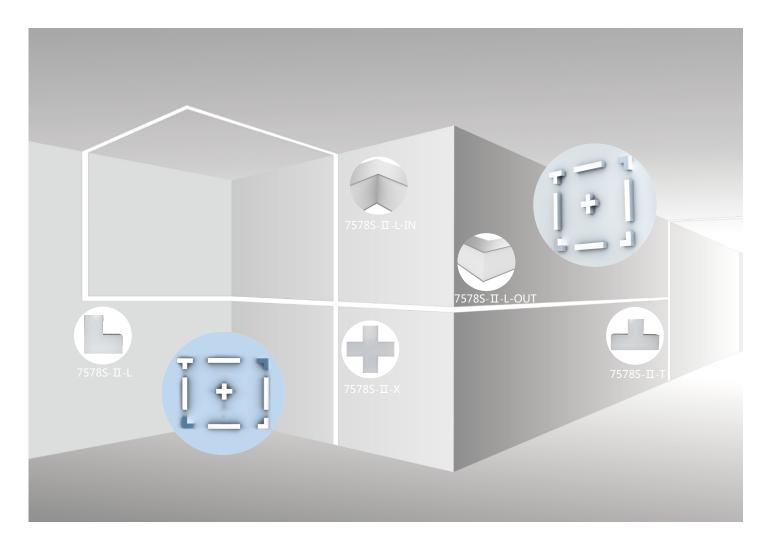
X**⊤7578S-Ⅱ**

Installation



×⊤**7578S-I**

Connector



X**⊤7578S-Ⅲ**

Order Guide

Order code	Name	Picture	Discription	Size	Surface treatment	Color
XT 7578S- Ш 001	7578S-П kit		Profile+heat sink +cover	75*78*2500mm	Anodized	Silver/Black
XT7578S-II PRO	Profile		AL 6063-T5	2500mm	Anodized	Silver/Black
XТ 7578S- ШН S К	Heat sink		AL 6063-T5	2500mm	Anodized	Silver
XT 7578S- Ш СО V	Cover		Anti-fire PC	2500mm	Diffuser	-
х⊤7578Ѕ-ШС20	Cover		Anti-fire PC	20m	Diffuser	-
XT7578S-Ш002A	End cap		PC	75*78mm	Painting	Silver/Black
XT7578S-II 002B	End cap kit		PC	75*78mm	Painting	Silver/Black
NJG-55X500-12C	15B PCB	GB - B - CH GB	Efficacy:> 120lm/W P: 60W/m,Ra>80	Width: 55mm	499mm/pcs for 1.0/1.2/1.5/1.8/2.0/ 2.5m luminaire	White
NJG-C8400-58-10	OC20B FPC	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Efficacy:> 120lm/W P: 40W/m,Ra>80	Width: 50mm	5.0m/reel	White
х⊤7578Ѕ-ШZЈТ	7578S-Ⅲ-T		standard part	-	-	Silver/Black
х⊤7578Ѕ-ШZЈХ	7578S-Ⅲ-X		standard part	-	-	Silver/Black
XT 7578S- Π Z JL	7578S-Ⅲ-L		standard part	-	-	Silver/Black
х⊤7578Ѕ-ШZЈІ	7578S-Ⅱ-L-IN	A F	standard part	-	-	Silver/Black
хт7578S-ШZJО	7578S-Ⅲ-L-OUT		standard part	-	-	Silver/Black
XTXXXXSJXH	Terminal box	•	Anti-fire PC	80*80*38mm	Painting	Silver/Black
XTXXXXSNQB	Embed buckle	撊	Stainless steel	-	Electroplating	Silver
XTXXXXSDZJ	Pendant kit		Steel wire、copper	2000mm	Electroplating	Silver
XTXXXXSPJT	Splicing kit	1 1	Connector+screw	45*9.3*2.0mm	Electroplating	Silver

×⊤**7578S-I**

Order Guide

Order code	Name	Picture	Discription	Size	Surface treatment	Color
XTXXXXSPJLA	Splicing kit		Connector+screw	-	Electroplating	Silver
XTXXXXSPJLA	Splicing kit		Connector+screw	-	Electroplating	Silver
XTXXXXGJT	Silicone band		Ø=2.5mm	-	-	Transparent
XTXXXXHXB	Wire protection	a) a) ()	PWB:3X4mm	-	-	-
XТ 7578S-ⅡPGM	Polarizing film		PVA	-	-	Gray
хт7578Ѕ-ШҮНВ	Embossing plate		PMMA	-	-	Transparent
XTXXXXFGP	Reflector		Increase efficacy by 10%	-	Smooth	White
NJG-A-60	60W	Trend Latin Co. C. wh.	Uout=30-54V Iout=1400mA P:60W	302*30*22mm	-	White