

Schröder

SCULPLINE

ENG	INSTALLATION INSTRUCTIONS	ITA	ISTRUZIONI DI INSTALLAZIONE	NLD	INSTALLATIE INSTRUCTIES	DAN	INSTALLATIONSVEJLEDNING	HUN	TELEPÍTÉSI ÚTMUTATÓ
DEU	INSTALLATIONSANLEITUNG	POL	INSTRUKCJE MONTAŻU	RUS	Инструкции по установке	RON	INSTRUCȚIUNI DE INSTALARE	CHI	安装说明
FRA	INSTRUCTIONS DE MONTAGE	SPA	INSTRUCCIONES DE INSTALACIÓN	POR	INSTRUÇÕES DE INSTALAÇÃO	SWE	INSTALLATIONSANVISNING	UKR	Інструкції з монтажу
SRP	UPUTSTVA ZA INSTALACIJU	AR	تعليمات التركيب						



220-240V
50-60Hz

IP
Optic
66

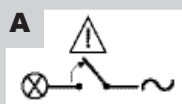
Glass
07

PC
08

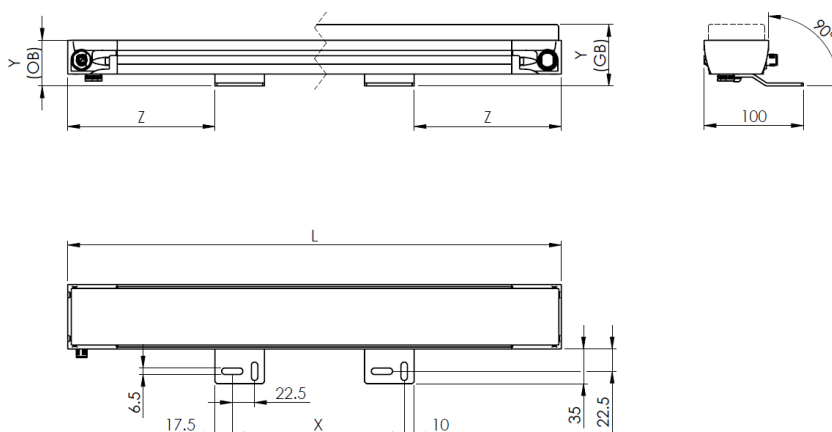
PC-recessed
10

IK (protector)

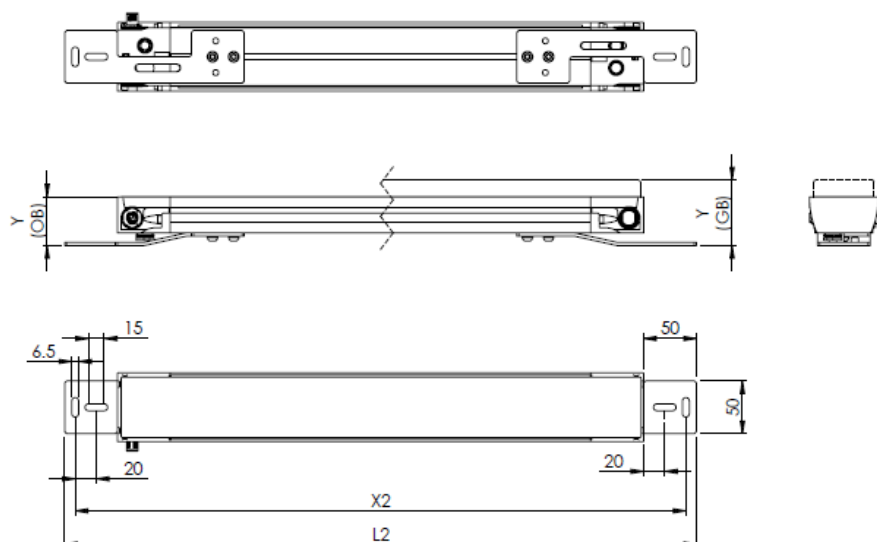
		L	L2	X	X2	Y	Z
Optical Block (OB)	1m	998	1098	673.5	1078	46.2	148.5
	0.5m	498	598	173.5	578	46.2	148.5
AUXN Gear Box (GB)	0.5m	498	598	173.5	578	62	148.5
	0.36m	358	458	173.5	438	62	78.5

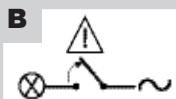
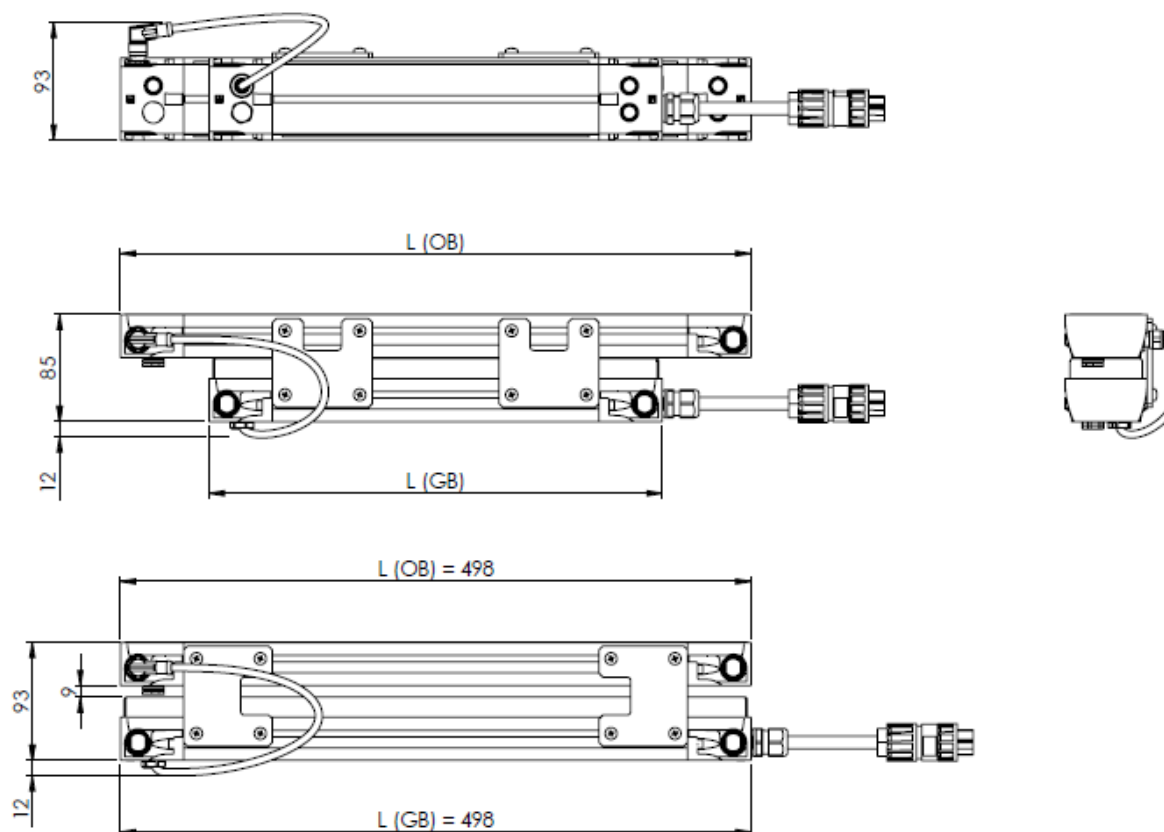
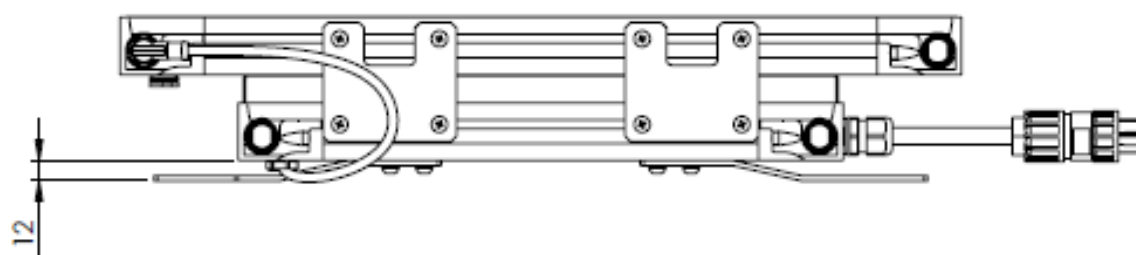
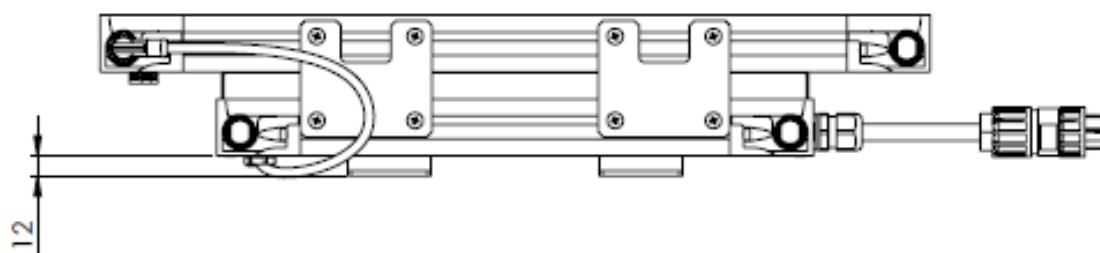


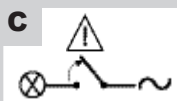
LATERAL CLAMPS



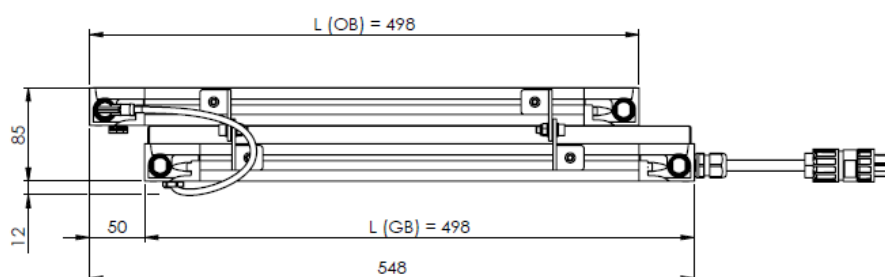
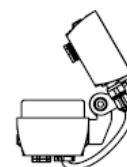
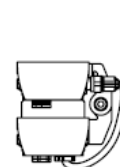
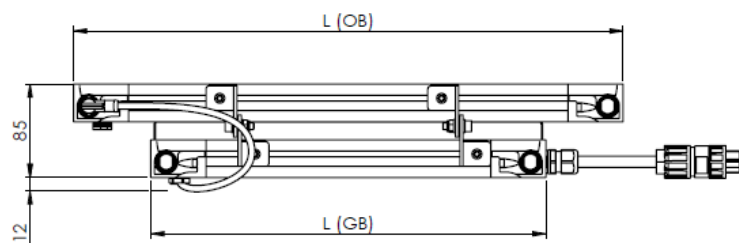
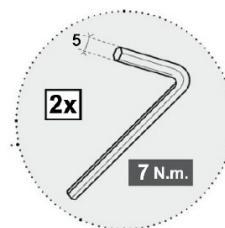
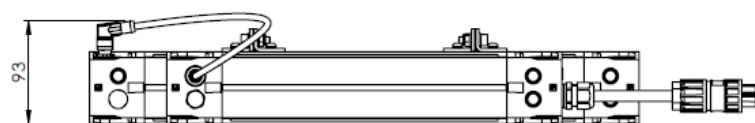
END CLAMPS



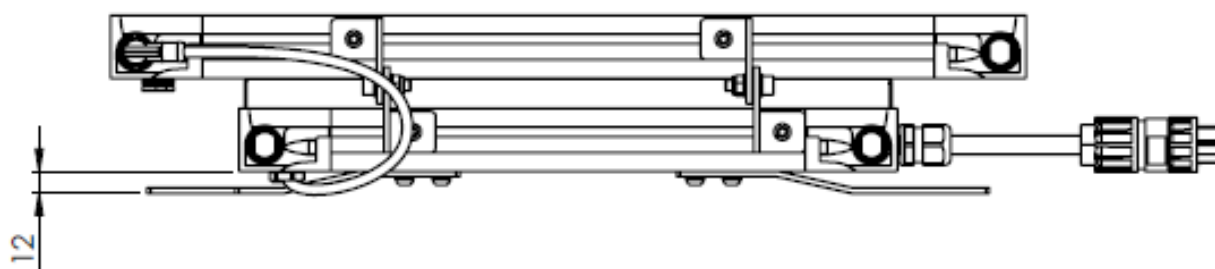
B**REAR BRACKETS WITHOUT MOUNTING****REAR BRACKETS WITH END CLAMPS****REAR BRACKETS WITH LATERAL CLAMPS**



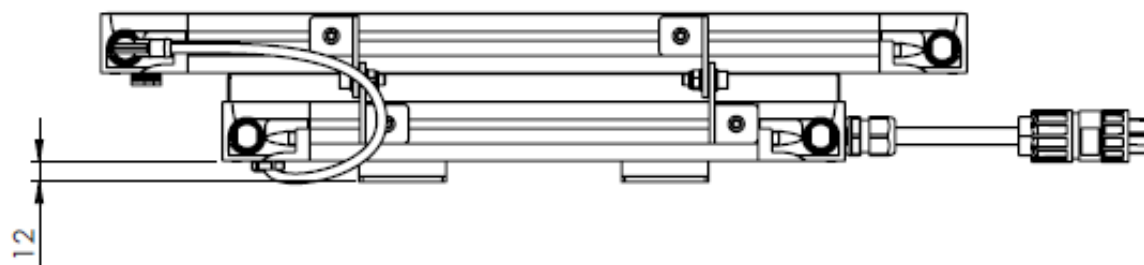
TILTING BRACKETS WITHOUT MOUNTING

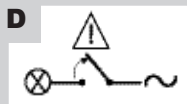


TILTING BRACKETS WITH END CLAMPS

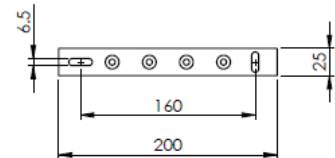
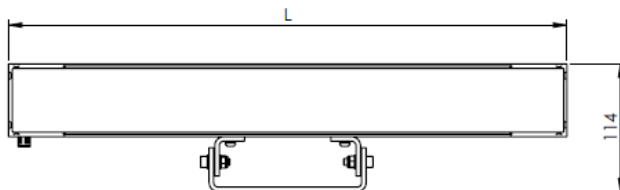
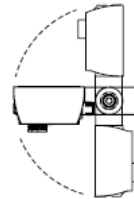
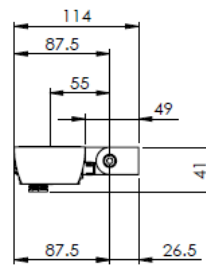
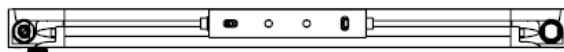


TILTING BRACKETS WITH LATERAL CLAMPS

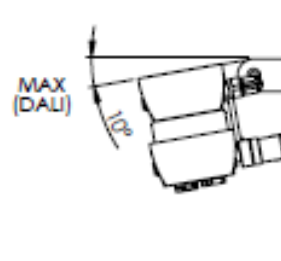
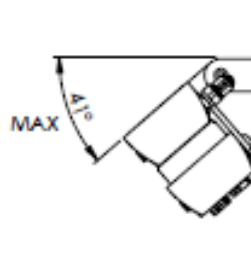
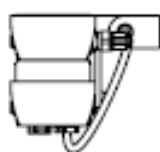
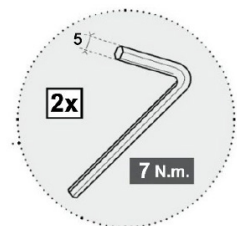
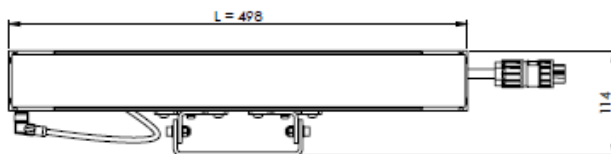




ROTULE(OB)

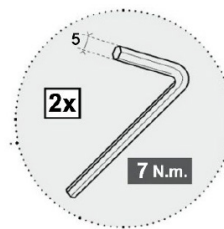
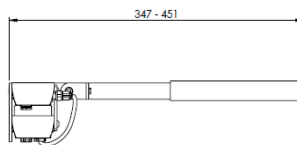
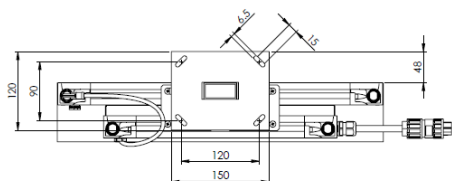
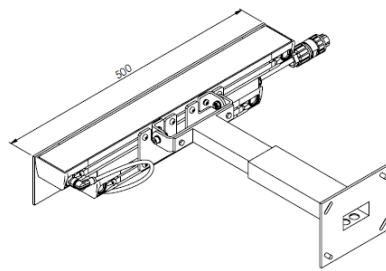
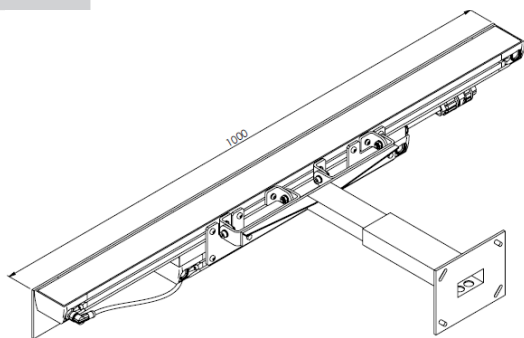
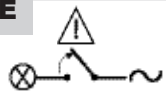


ROTULE(OB+GB)



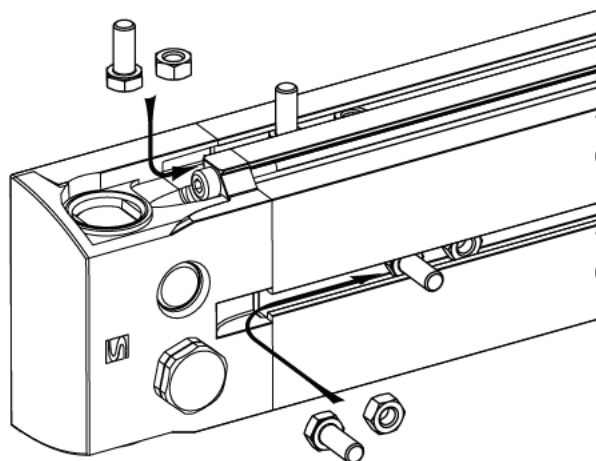
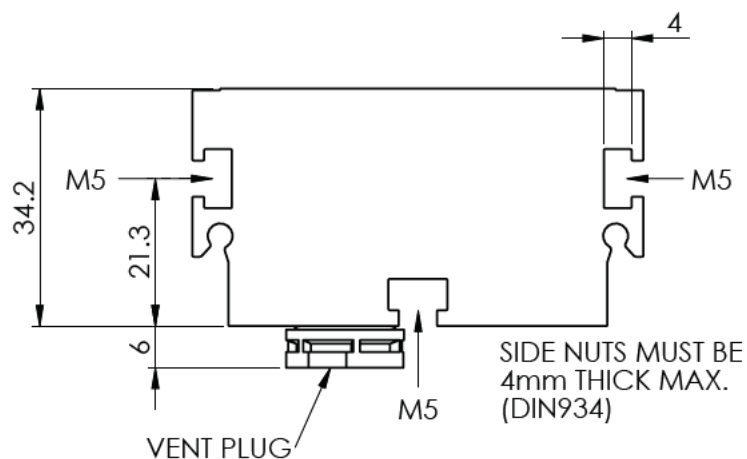
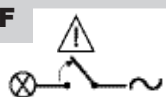
E

EXTENDING BRACKET



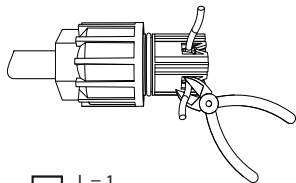
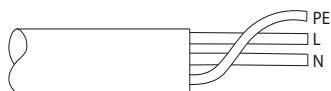
F

OB OR GB WITHOUT MOUNTING



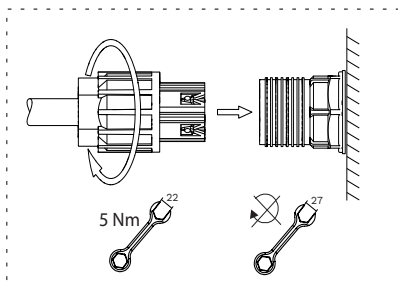
220-240V 50-60Hz

1 - 2.5 mm



L = 1
N = 2

L = 1
N = 2
PE =

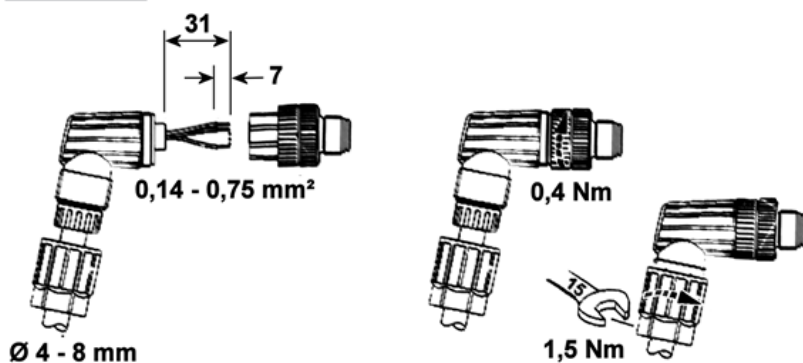


~~IP66~~

~~IP66~~

IP66

DMX

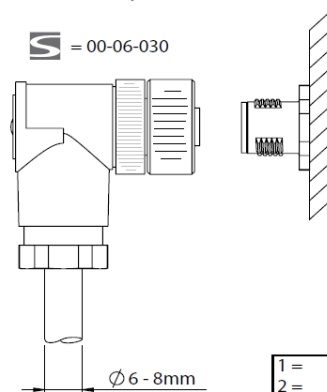


DALI



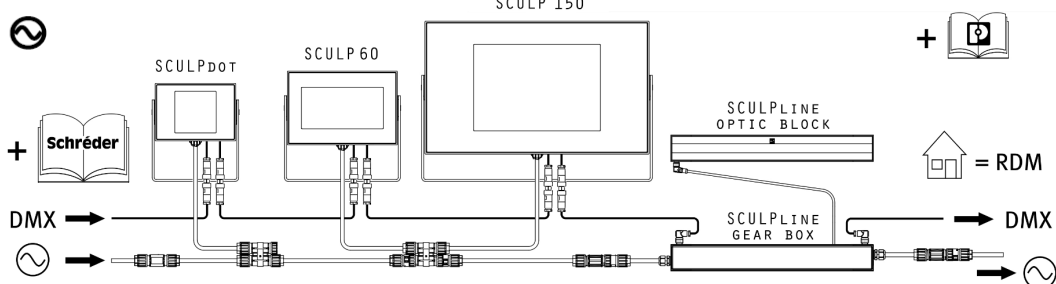
M12 A-CODE
4 / 5 way

S = 00-06-030

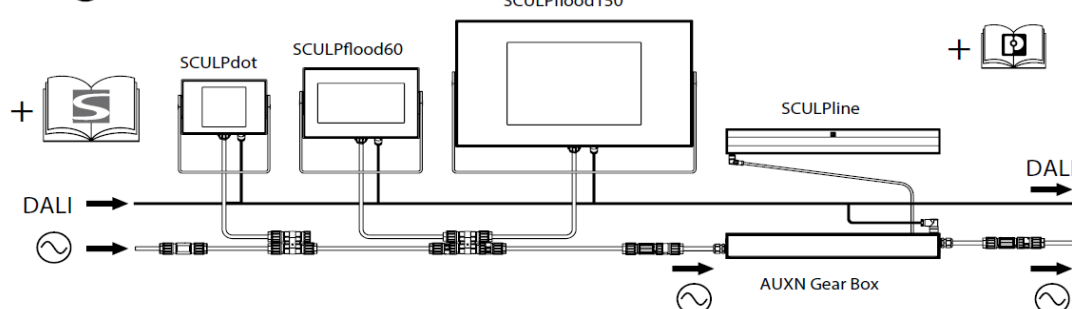


1 =
2 =
3 = DALI
4 = DALI
5 =

DMX

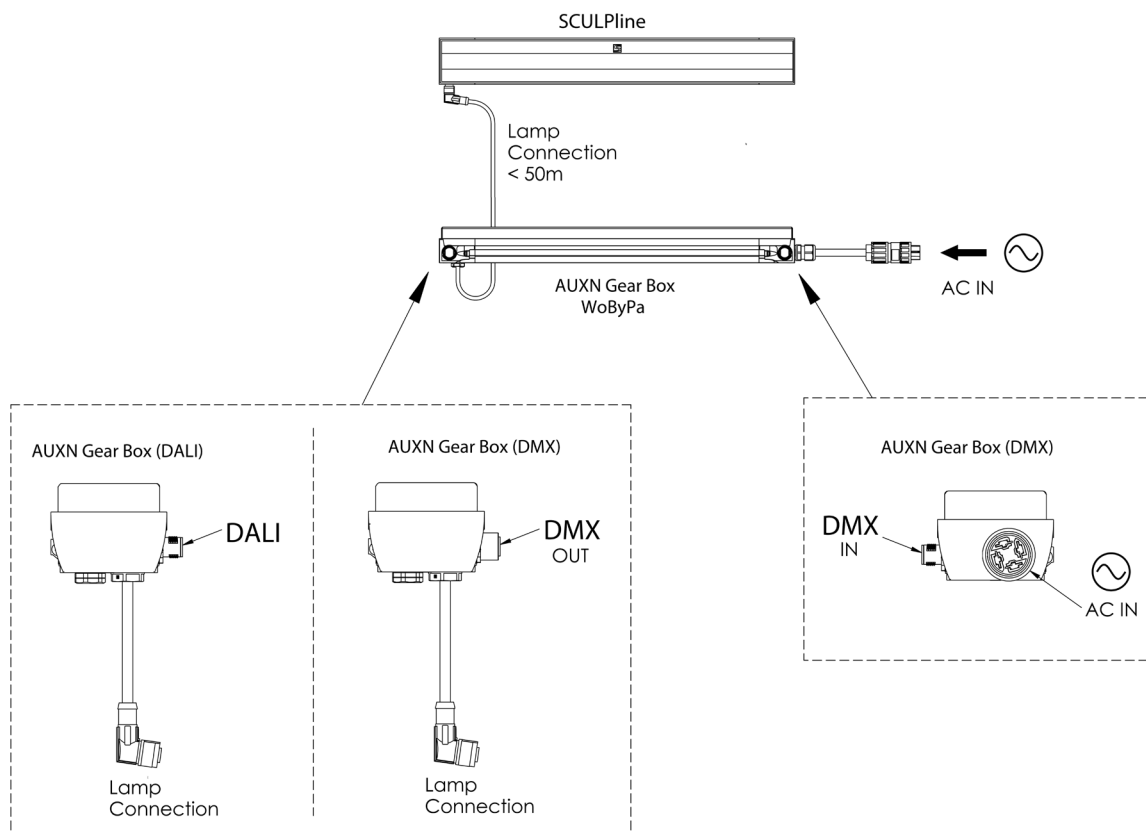


DALI

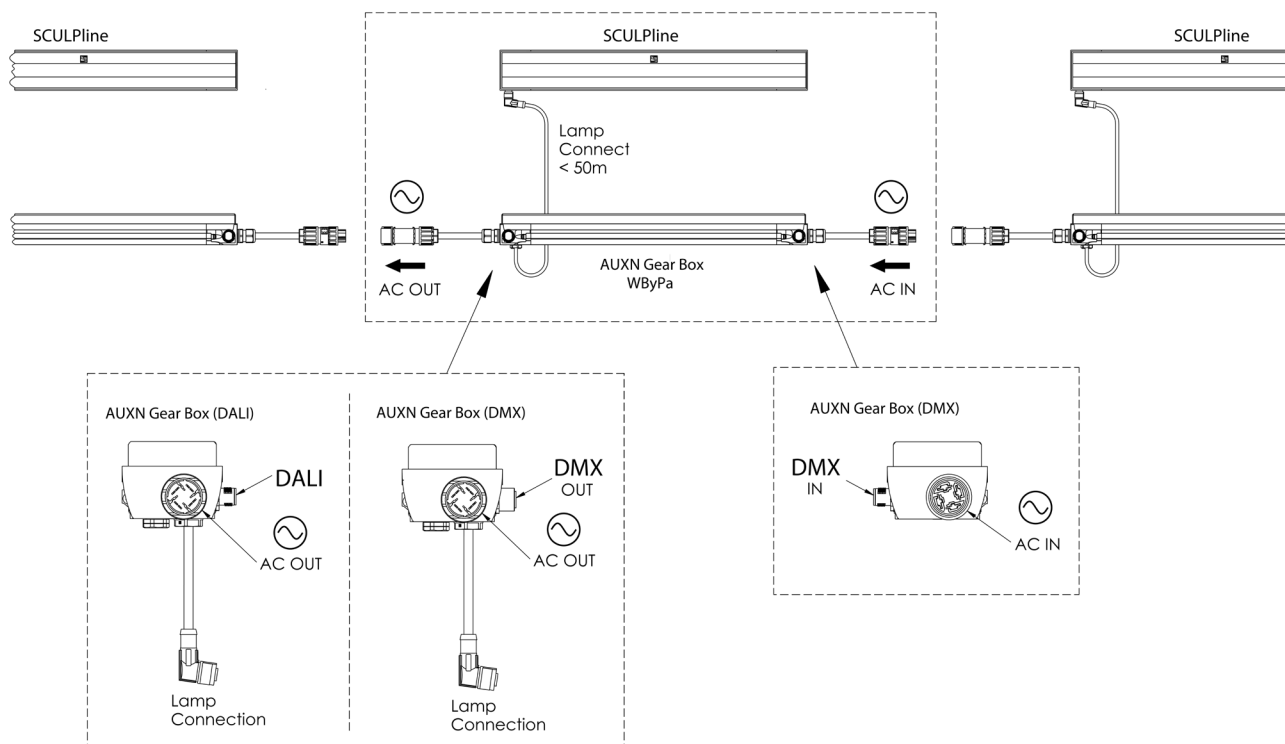


POWER - NODAISYCHAIN(WoByPa)

Only for connector versions



POWER - DAISY CHAIN (WByPa)



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