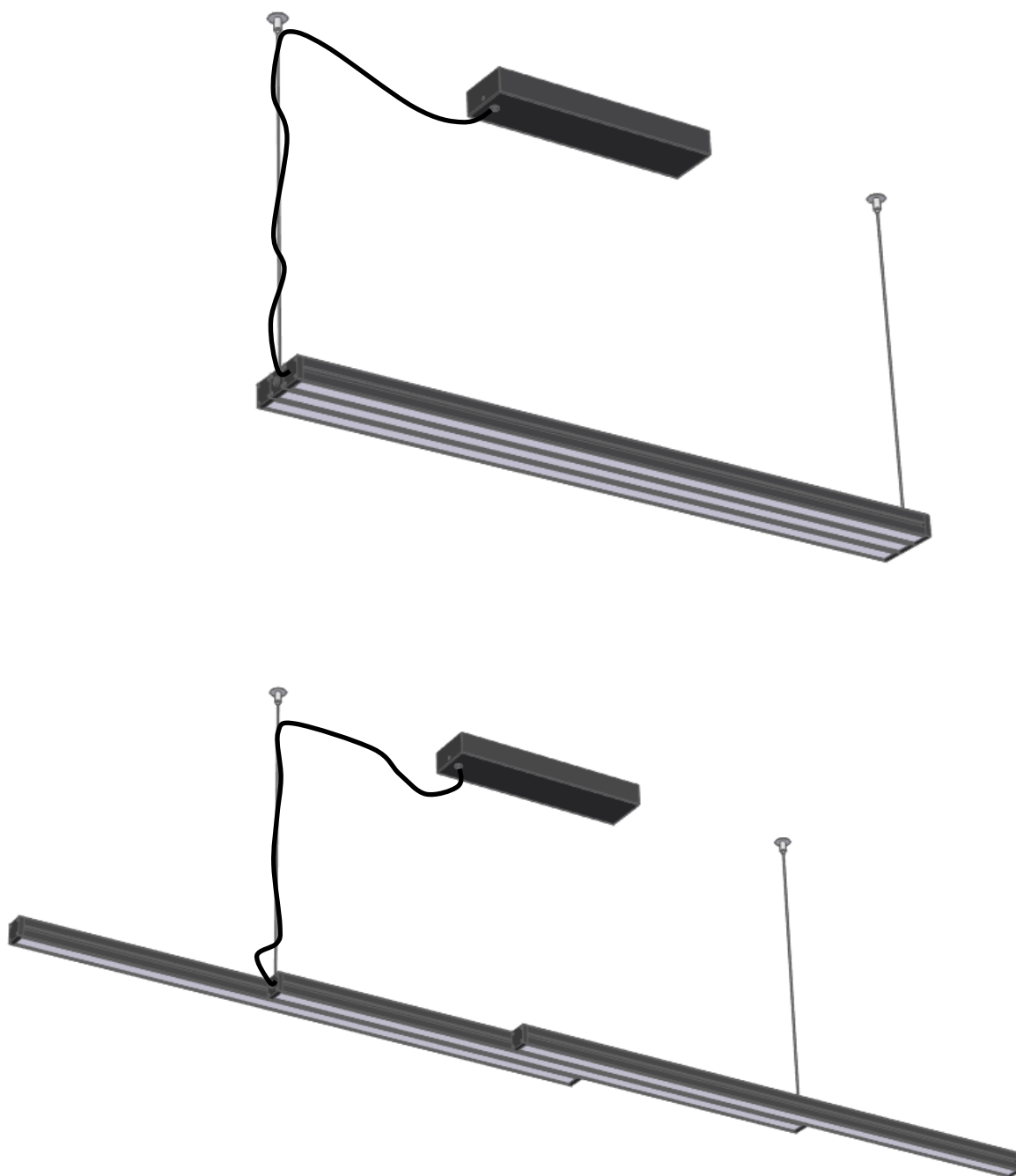




110~277V - 50~60Hz IP40

06/04/2021 - Rev03 - LC

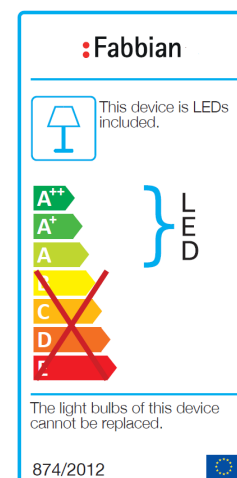
LIGHTGLIDE F57A0x0x



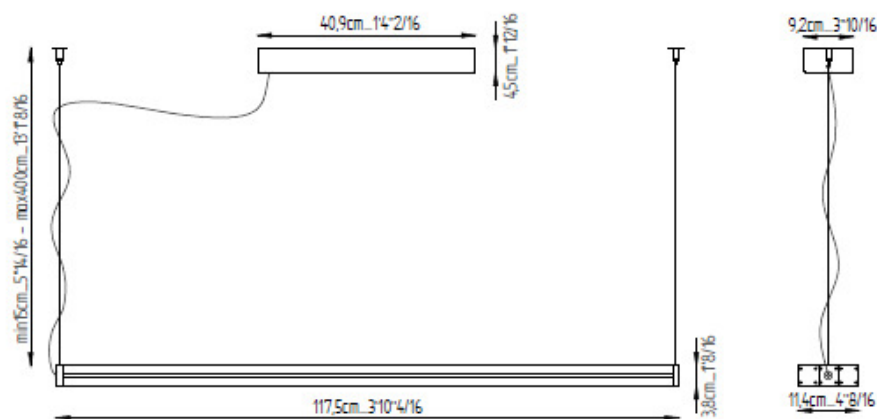
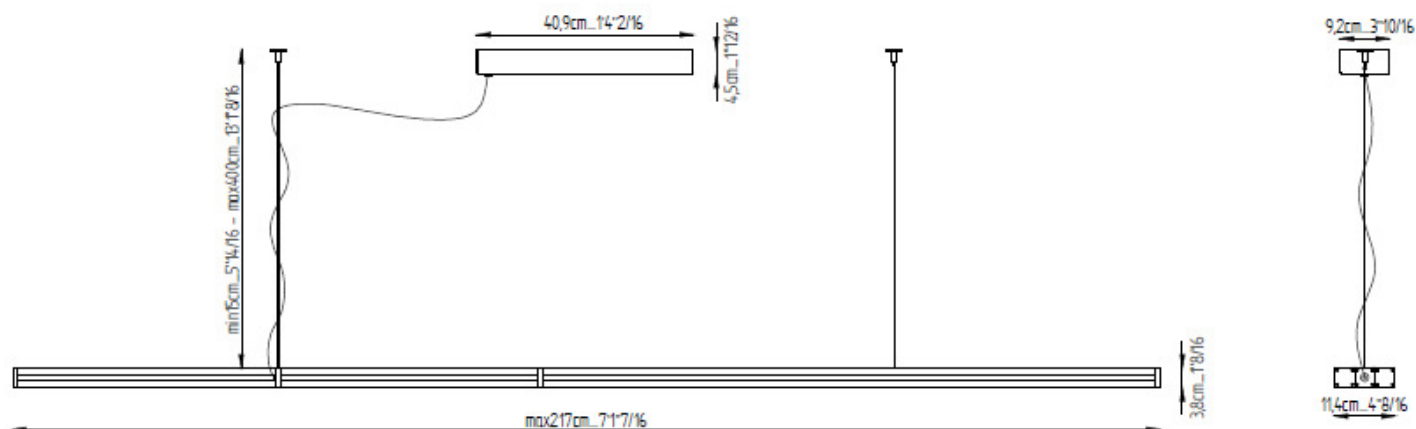
CE  110~277V - 50~60Hz IP40

POTENZA ASSORBITA POWER CONSUMPTION	149W
ALIMENTAZIONE SUPPLY VOLTAGE	110~277V - 50~60Hz
COLLEGAMENTO CONNECTION	In Parallelo Parallel connection
DIMMERABILITA' CONTROLLER	ON OFF
NR E TIPO LED NR AND TYPE OF LED	Mid power LED matrix
DURATA MEDIA LED AVERAGE LED LIFE	50'000 ore L80B10 50'000 hours L80B10
CCT CCT	3000K, 4000K
CRI CRI	>90
ANGOLO EMISSIONE OTTICA LIGHT OPTICAL BEAM	Diffuso Diffused
FLUSSO SORGENTE SOURCE FLUX	14298lm @4000K
FLUSSO NETTO APPARECCHIO NET FLUX	10009lm 4000K (5909lm UP— 4100lm DOWN)
DIMENSIONI DIMENSIONS	1175x114x38mm
SELEZIONE BINNING	3 McAdam Step

PESO NETTO NET WEIGHT	7,7Kg - 17lb
FISSAGGIO MOUNTING	A soffitto con rosone Ceiling with canopy
MATERIALE CORPO BODY MATERIAL	Alluminio Aluminium
MATERIALE SCHERMO SCREEN MATERIAL	PMMA opale e prismatico Opal and prismatic PMMA
FINITURE FINISHING	Anodizzato nero, Verniciato bianco Black anodized, Painted white
TEMPERATURA DI STOCCAGGIO STOCK TEMPERATURE	-10~45°C 14~113°F
TEMPERATURA DI ESERCIZIO OPERATING TEMPERATURE	-10~45°C 14~113°F
GRADO IP IP GRADE	IP40
TEMPERATURE SCHERMO SCREEN TEMPERATURE	Max 40°C (Ta 25°C) Max 104°F (Ta 77°F)
CLASSE ISOLAMENTO INSULATION CLASS	1
SICUREZZA FOTOBIOLOGICA PHOTOBIOLOGICAL SAFETY	Rischio 1 EN62471:2006 Risk group 1 EN62471:2006



CE  110~277V - 50~60Hz IP40

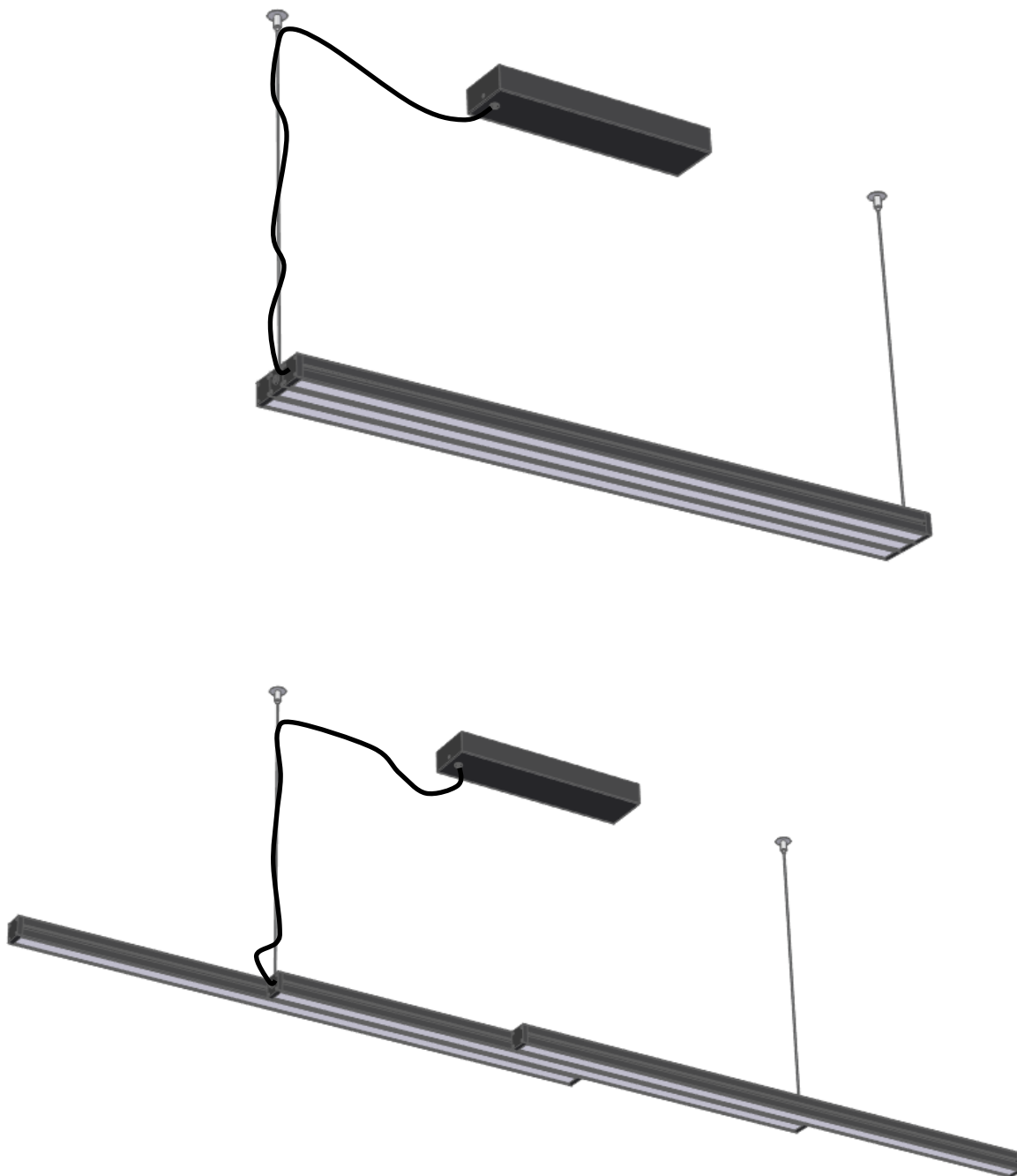




110~277V - 50~60Hz IP40



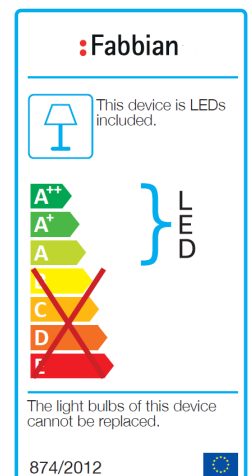
LIGHTGLIDE F57A1x0x



CE  110~277V - 50~60Hz IP40  

POTENZA ASSORBITA POWER CONSUMPTION	149W
ALIMENTAZIONE SUPPLY VOLTAGE	110~277V - 50~60Hz
COLLEGAMENTO CONNECTION	In Parallelo Parallel connection
DIMMERABILITA' CONTROLLER	1-10V, Push dim, UP AND DOWN INDEPENDENT
NR E TIPO LED NR AND TYPE OF LED	Mid power LED matrix
DURATA MEDIA LED AVERAGE LED LIFE	50'000 ore L80B10 50'000 hours L80B10
CCT CCT	3000K, 4000K
CRI CRI	>90
ANGOLO EMISSIONE OTTICA LIGHT OPTICAL BEAM	Diffuso UGR<19 Diffused UGR<19
FLUSSO SORGENTE SOURCE FLUX	16882lm [4000K]
FLUSSO NETTO APPARECCHIO NET FLUX	11819m [4000K] 5909lm UP— 5909lm DOWN
DIMENSIONI DIMENSIONS	1175x114x38mm
SELEZIONE BINNING	3 McAdam Step

PESO NETTO NET WEIGHT	7,7Kg - 17lb
FISSAGGIO MOUNTING	A soffitto con rosone Ceiling with canopy
MATERIALE CORPO BODY MATERIAL	Alluminio Aluminium
MATERIALE SCHERMO SCREEN MATERIAL	PMMA opale e prismatico Opal and prismatic PMMA
FINITURE FINISHING	Anodizzato nero, Verniciato bianco Black anodized, Painted white
TEMPERATURA DI STOCCAGGIO STOCK TEMPERATURE	-10~45°C 14~113°F
TEMPERATURA DI ESERCIZIO OPERATING TEMPERATURE	-10~45°C 14~113°F
GRADO IP IP GRADE	IP40
TEMPERATURE SCHERMO SCREEN TEMPERATURE	Max 40°C (Ta 25°C) Max 104°F (Ta 77°F)
CLASSE ISOLAMENTO INSULATION CLASS	1
SICUREZZA FOTOBIOLOGICA PHOTOBIOLOGICAL SAFETY	Rischio 1 EN62471:2006 Risk group 1 EN62471:2006



CE  110~277V - 50~60Hz IP40  

