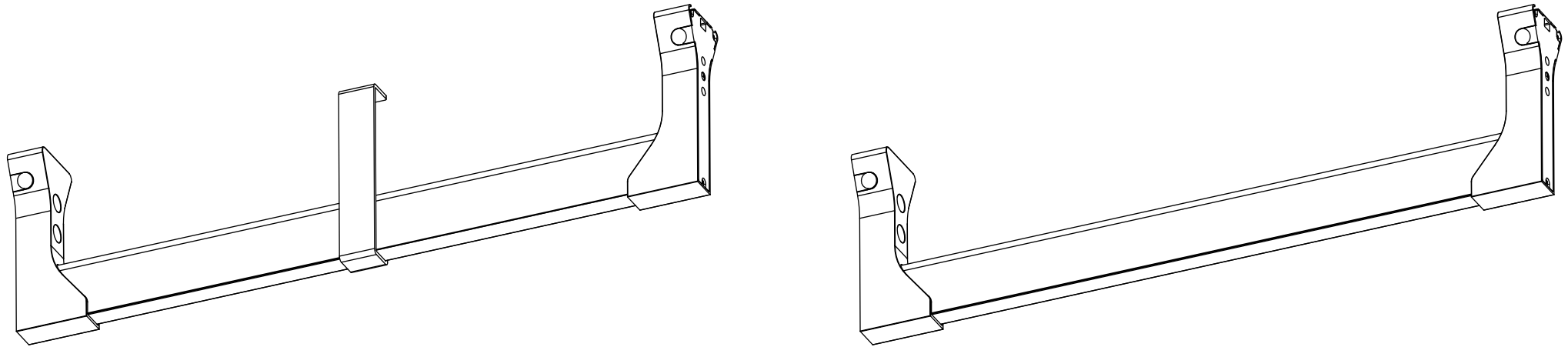
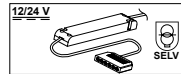
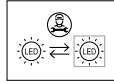




12 - 24 V₌₌

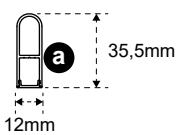


3000 - 4000K

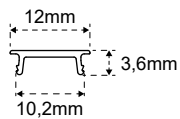


PROFILE

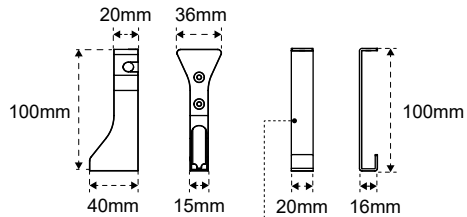
L=3000mm



COVER



BRACKETS



b Central bracket for lengths over 1000mm (sold separately)
Staffa centrale per lunghezze maggiori di 1000mm (venduta a parte)

ASSEMBLY KIT / KIT DI MONTAGGIO

VENDUTO A PARTE / SOLD SEPARATELY / SEPARAT VERKAUFT / VENDE APARTE / VENDU À PART



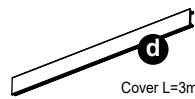
i Cap for screws
Tappo per viti



j Screw for lateral fixing
Vite per fissaggio laterale
2,2x9,5



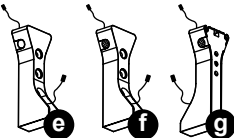
k Screw for top fixing
Vite per fissaggio superiore
M6x30



Cover L=3m



o Passacavo
Cable gland

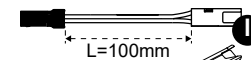


e Brackets with connection cable^A: no PIR (e), Left PIR (f), Right PIR (g) versions
Testate con cavo di connessione^A: versioni no PIR (e), PIR Sinistro (f), PIR Destro (g)

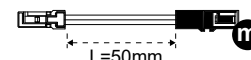
^A based on the selected FIXING SYSTEM / ^A basato sul SISTEMA DI FISSAGGIO selezionato



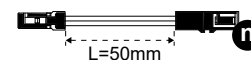
h Bracket without connection cable: Left or Right (h) versions
Testata senza cavo di connessione: versioni Sinistro o Destro (h)



l Connection between PIR Sensor and Strip Reel
Connessione tra Sensore PIR e Strip Reel
L=100mm



m 12 to 24 Jumper to convert the PIR Sensor from 12 to 24 VDC (only with 24 VDC Strip Reel)
12 to 24 Jumper per convertire il Sensore PIR da 12 a 24 VDC (solo con Strip Reel a 24VDC)
L=50mm



n Emotion Jumper to convert the color temperature from 3000K to 4000K
Emotion Jumper per convertire la temperatura colore da 3000K a 4000K
L=50mm

FIXING SYSTEM / SISTEMA DI FISSAGGIO

NO PIR VERSION

the kit contains / il kit contiene

e x1 **h** x1 **j** x4 **k** x2
i x4 **l** x1 **m** x1 **n** x1 **o** x1

LEFT PIR VERSION

the kit contains / il kit contiene

f x1 **h** x1 **j** x4 **k** x2
i x4 **l** x1 **m** x1 **n** x1 **o** x1

RIGHT PIR VERSION

the kit contains / il kit contiene

g x1 **h** x1 **j** x4 **k** x2
i x4 **l** x1 **m** x1 **n** x1 **o** x1

LAMP LENGTH >900mm VERSION

the kit contains / il kit contiene

b x1 **k** x1

