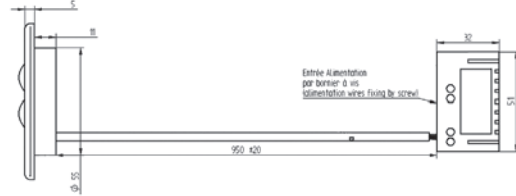
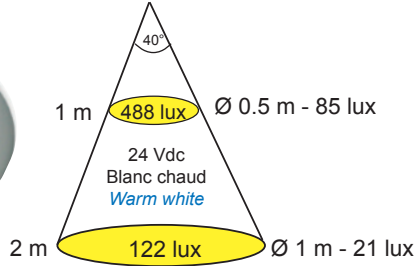


SLE 03

SPOT LED à encastrer blanc chaud

LED SPOT to be built in warm white

12/24Vdc (8-33)	LED	3000°K	40°	Corps Housing Alu	H* * > 50.000	CEM EMC R10 03	ECE ECE R118
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Données techniques :

- 3 powerled "blanc chaud"
- Diamètre : 80 mm
- Encastrement : Ø55 mm x P11 mm
- Centrale d'alimentation externe
- Consommation : 12 Vdc : 0.35 A & 24 Vdc - 0.19 A
- Options : allumage et extinction progressifs, corps couleur NCS2500N

Technical data :

- 3 "warm white" powerled
- Diameter : 80 mm
- Fitted area size : Ø55 mm x P11 mm
- External power supply
- Consumption : 12 Vdc : 0.35 A & 24 Vdc - 0.19 A
- Options : on / off progressive lighting, CS2500N body colour

*La puissance lumineuse diminue de 30 % au bout de 50 000 H (température ambiante de 25°)

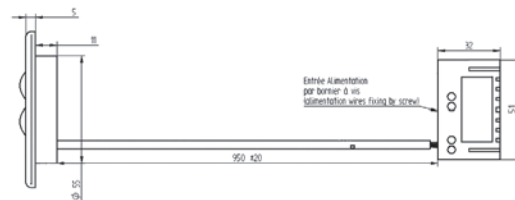
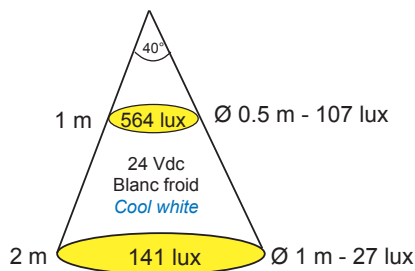
*Luminous power decreases by 30 % after 50 000 H (room temperature of 25°)

SLE 04

SPOT LED à encastrer blanc froid

LED SPOT to be built in cool white

12/24Vdc (8-33)	LED	6500°K	40°	Corps Housing Alu	H* * > 50.000	CEM EMC R10 03	ECE ECE R118
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Données techniques :

- 3 powerled "blanc froid"
- Diamètre : 80 mm
- Encastrement : Ø55 mm x P11 mm
- Centrale d'alimentation externe
- Consommation : 12 Vdc : 0.32 A & 24 Vdc : 0.17 A
- Options** : allumage et extinction progressifs, corps couleur NCS2500N

Technical data :

- 3 "cool white" powerled
- Diameter : 80 mm
- Fitted area size : Ø55 mm x P11 mm
- External power supply
- Consumption : 12 Vdc : 0.32 A & 24 Vdc : 0.17 A
- Options** : on / off progressive lighting, CS2500N body colour

*La puissance lumineuse diminue de 30 % au bout de 60 000 H (température ambiante de 25°)

*Luminous power decreases by 30 % after 60 000 H (room temperature of 25°)
** Please contact us

**Nous consulter