VARIO 40

PROJECTEURS EXTERIEURS

INFORMATIONS SUR LE PROJET

Nom du projet

Référence Quantité

CODE

V40.25.X.05.02

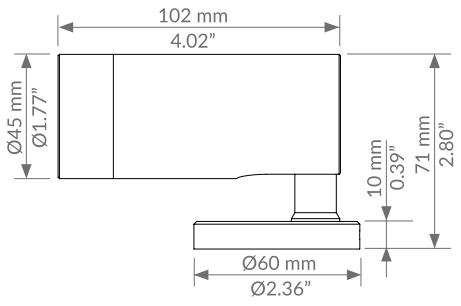
IP66 MADE IN ITALY

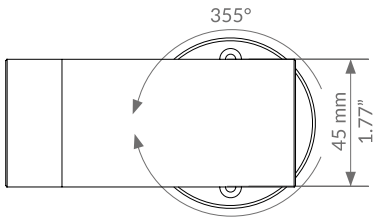
PRODUIT

FINITION

.05
Anodisé noir

DESSIN TECHNIQUE





CODE V40.25.X.05.02

Produit	Couleur LED	Optique	Finition	Puissance
V40 = VARIO 40	25 = 2450K	X = 40°x10°	05 = Anodisé noir	02 = 2,6W

VARIO 40

CODE V40.25.X.05.02

CARACTÉRISTIQUES D'ÉCLAIRAGE

Indice de Rendu des Couleurs	IRC > 90
Flux lumineux (source)	180 lm
Flux lumineux (sortant)	110 lm
Optique	40°x10°
Temperature de couleur	2450K
Durée moyenne LED	50000h L95 B10 (Ta 25°C)
Sélection du bin	Binning free 2 step MacAdam's

CARACTÉRISTIQUES MÉCANIQUES

Corp	aluminium 6026 anodisé
Verre	Verre trempé extra clair 4mm (0,16")
Finition	Anodisé noir
Installation	Surface / Piquet / Fixation aux arbres
Indice de résistance	IK07
Poids	270

CARACTÉRISTIQUES ÉLECTRIQUES

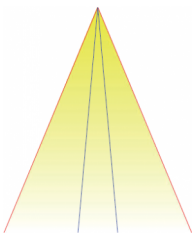
Alimentation	Tension constante 24Vdc
Câble d'alimentation	130cm NS20N 2x0,5mm² / 51,18" SVO 1931 2x18AWG (version UL)
Puissance absorbée	2,6W
Variation	Dimmable

CARACTÉRISTIQUES GÉNÉRALES

Temperature de fonctionemment	-20°C ÷ +50°C / -4°F ÷ +122°F
Indice de protection	IP66
Classe d'isolation	Classe III
Sécurité photobiologique	RG0/RG1
Piétinable	No

DONNÉES PHOTOMÉTRIQUES

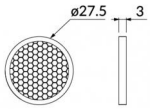
H(m/')	Ø (m/') A	Ø (m/') B	Lux/fc max
1.00/3.28	0,83/2.72	0,23/0.75	498/46
2.00/6.56	1,66/5.45	0,46/1.51	124/12
3.00/9.84	2,49/8.17	0,68/2.23	55/5
4.00/13.12	3,31/10.86	0,91/2.99	31/3
5.00/16.40	4,14/13.58	1,14/3.74	20/2



VARIO 40

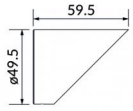
CODE V40.25.X.05.02

ACCESSOIRES (Unité de mesure: mm)



Ecrain en nid d'abeille

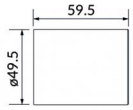
Art. Nr.
ACC.109



Casquette 45°

Art. Nr.
ACC.011

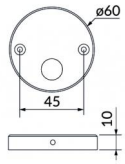
Finisions
.01 = Blanc RAL 9003
.05 = Anodisé noir
.07 = Anodisé naturel
.10 = Laiton vieilli
.21 = Laiton pre-vieilli
.23 = Moss green



Casquette tube

Art. Nr.
ACC.106

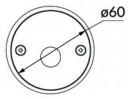
Finisions
.01 = Blanc RAL 9003
.05 = Anodisé noir
.07 = Anodisé naturel
.10 = Laiton vieilli
.21 = Laiton pre-vieilli
.23 = Moss green



Base

Art. Nr.
ACC.076

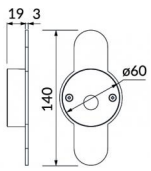
Finisions
.01 = Blanc RAL 9003
.05 = Anodisé noir
.07 = Anodisé naturel
.10 = Laiton vieilli
.21 = Laiton pre-vieilli
.23 = Moss green



Base avec entrée de câble latérale

Art. Nr.
ACC.162

Finisions
.01 = Blanc RAL 9003
.05 = Anodisé noir
.07 = Anodisé naturel
.10 = Laiton vieilli
.21 = Laiton pre-vieilli
.23 = Moss green

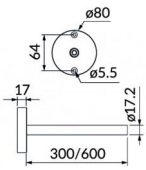


Fixation aux arbres

Art. Nr.
ACC.082

Finisions
.05 = Anodisé noir

.01 = 1 base
.02 = 2 bases
.03 = 3 bases
.04 = 4 bases



Bras d'extension + base

Art. Nr.
ACC.141

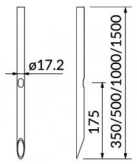
Finisions
.01 = Blanc RAL 9003
.02 = Noir RAL 9005
.10 = Laiton vieilli
.21 = Laiton pre-vieilli
.23 = Moss green

Longueur
.030 = 30cm

VARIO 40

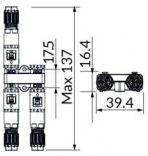
CODE V40.25.X.05.02

ACCESSOIRES



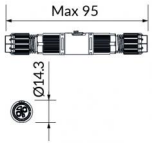
Piquet

Art. Nr.	Finisions	Longueur
ACC.075	**.01** = Blanc RAL 9003 **.02** = Noir RAL 9005 **.03** = Acier inox AISI316L **.10** = Laiton vieilli **.21** = Laiton pre-vieilli **.23** = Moss green	**.035** = 35cm **.050** = 50cm **.100** = 100cm **.150** = 150cm



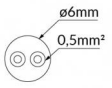
Micro-dérivateur 3 voies 2M+1F 10A 2 pôles 0,25-1,5 mm² (23-16AWG) Ø câble 5,8-6,9 mm (0,23-0,27") - IP68

Art. Nr.
ACC.101



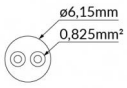
Micro-connecteur 10A 2 pôles 0,25-1,5 mm² (23-16AWG) Ø câble 5,8-6,9 mm (0,23-0,27") - IP68

Art. Nr.
ACC.127



Cable NS20N 2x0,5mm²

Art. Nr.	Longueur
CV00037	5m / 16.40'
CV00040	10m / 32.81'
CV00041	15m / 49.21'
CV00042	20m / 65.62'
CV00043	25m / 82.02'



SVO 2xAWG20 (version UL)

Art. Nr.	Longueur
CV00037.US	5 / 16.40'
CV00040.US	10 / 32.81'
CV00041.US	15 / 49.21'
CV00042.US	20 / 65.62'
CV00043.US	25 / 82.02'

VARIO 40

CODE V40.25.X.05.02

ALIMENTATEURS

ON/OFF

Code	Input	Quantité max.	I Out	V Out	Watt	IP	Certifications
PSU.CX.004	99÷264V / 50/60 Hz	5	0,9 A	24Vdc	20	IP20	CE cULus
PSU.CV.005	90÷305V / 47/63 Hz	6	1 A	24Vdc	25	IP67	CE cULus
PSU.CV.006	90÷305V / 47/63 Hz	15	2,5 A	24Vdc	60	IP67	CE cULus
PSU.CV.007	90÷305V / 47/63 Hz	22	3,75 A	24Vdc	90	IP67	CE cULus
PSU.CV.012	90÷305V / 47/63 Hz	37	6,3 A	24Vdc	150	IP67	CE cULus

Système de control

Code	Input	Quantité max.	I Out	V Out	Watt	IP	Certifications
CGE.004_1-10V	24Vdc	72	12 A	24Vdc	288	IP20	CE
CGE.004.IP_1-10V	24Vdc	72	12 A	24Vdc	288	IP67	CE
CGE.017_DALI (DT6)	24Vdc	72	12 A	24Vdc	288	IP20	CE
CGE.017.IP_DALI (DT6)	24Vdc	72	12 A	24Vdc	288	IP67	CE
CGE.042_DALI-2 (DT6)	24Vdc	72	12 A	24Vdc	288	IP20	CE
CGE.042_TRIAC	24Vdc	72	12 A	24Vdc	288	IP20	CE
CGE.020_DMX	24Vdc	39	6,5 A	24Vdc	156	IP20	CE