VARIO 40

PROJECTEURS EXTERIEURS

INFORMATIONS SUR LE PROJET

Nom du projet

Référence Quantité

CODE

V40.40.N.21.04

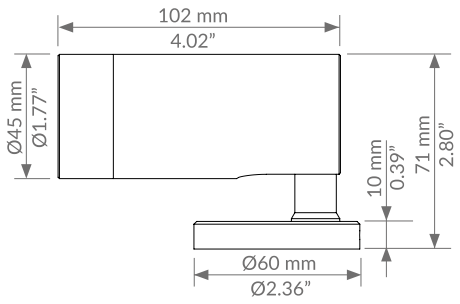
IP66 MADE IN ITALY

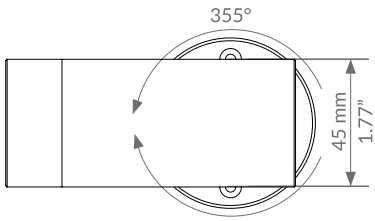
PRODUIT

FINITION

.21
Laiton pre-vieilli

DESSIN TECHNIQUE





CODE V40.40.N.21.04

Produit	Couleur LED	Optique	Finition	Puissance
V40 = VARIO 40	40 = 4000K	N = 10°	21 = Laiton pre-vieilli	04 = 3,6W

VARIO 40

CODE V40.40.N.21.04

CARACTÉRISTIQUES D'ÉCLAIRAGE

Indice de Rendu des Couleurs	IRC > 90
Flux lumineux (source)	275 lm
Flux lumineux (sortant)	202 lm
Optique	10°
Temperature de couleur	4000K
Durée moyenne LED	50000h L95 B10 (Ta 25°C)
Sélection du bin	Binning free 2 step MacAdam's

CARACTÉRISTIQUES MÉCANIQUES

Corp	Laiton
Verre	Verre trempé extra clair 4mm (0,16")
Finition	Laiton pre-vieilli
Installation	Surface / Piquet / Fixation aux arbres
Indice de résistance	IK07
Poids	990

CARACTÉRISTIQUES ÉLECTRIQUES

Alimentation	Tension constante 24Vdc
Câble d'alimentation	130cm NS20N 2x0,5mm² / 51,18" SVO 1931 2x18AWG (version UL)
Puissance absorbée	3,6W
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

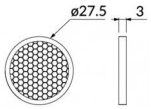
DONNÉES PHOTOMÉTRIQUES

H(m/')	Ø (m/')	Lux/fc max
1.00/3.28	0,17/0.56	3.085/287
2.00/6.56	0,35/1.15	771/72
3.00/9.84	0,52/1.71	343/32
4.00/13.12	0,70/2.30	193/18
5.00/16.40	0,87/2.85	123/11

VARIO 40

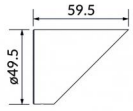
CODE V40.40.N.21.04

ACCESSOIRES (Unité de mesure: mm)



Ecrain en nid d'abeille

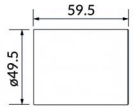
Art. Nr.
ACC.109



Casquette 45°

Art. Nr.
ACC.011

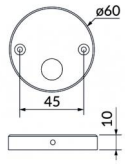
Finisions
.01 = Blanc RAL 9003
.05 = Anodisé noir
.07 = Anodisé naturel
.10 = Laiton vieilli
.21 = Laiton pre-vieilli
.23 = Moss green



Casquette tube

Art. Nr.
ACC.106

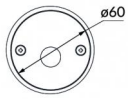
Finisions
.01 = Blanc RAL 9003
.05 = Anodisé noir
.07 = Anodisé naturel
.10 = Laiton vieilli
.21 = Laiton pre-vieilli
.23 = Moss green



Base

Art. Nr.
ACC.076

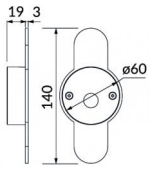
Finisions
.01 = Blanc RAL 9003
.05 = Anodisé noir
.07 = Anodisé naturel
.10 = Laiton vieilli
.21 = Laiton pre-vieilli
.23 = Moss green



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

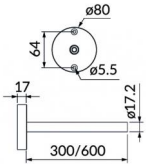


Fixation aux arbres

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

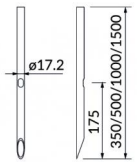
Finisions
.01 = Blanc RAL 9003
.02 = Noir RAL 9005
.10 = Laiton vieilli
.21 = Laiton pre-vieilli
.23 = Moss green

Longueur
.030 = 30cm

VARIO 40

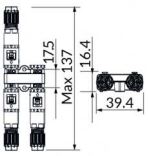
CODE V40.40.N.21.04

ACCESSOIRES



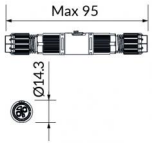
Piquet

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



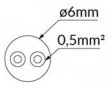
Micro-dérivateur 3 voies 2M+1F 10A 2 pôles 0,25-1,5 mm² (23-16AWG) Ø câble 5,8-6,9 mm (0,23-0,27") - IP68

Art. Nr.
ACC.101



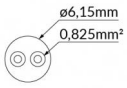
Micro-connecteur 10A 2 pôles 0,25-1,5 mm² (23-16AWG) Ø câble 5,8-6,9 mm (0,23-0,27") - IP68

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 V40.40.N.21.04

ALIMENTATEURS

ON/OFF

Code	Input	Quantité max.	I Out	V Out	Watt	IP	Certifications
PSU.CX.004	99÷264V / 50/60 Hz	3	0,9 A	24Vdc	20	IP20	CE cULus
PSU.CV.005	90÷305V / 47/63 Hz	4	1 A	24Vdc	25	IP67	CE cULus
PSU.CV.006	90÷305V / 47/63 Hz	10	2,5 A	24Vdc	60	IP67	CE cULus
PSU.CV.007	90÷305V / 47/63 Hz	16	3,75 A	24Vdc	90	IP67	CE cULus
PSU.CV.012	90÷305V / 47/63 Hz	27	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	52	12 A	24Vdc	288	IP20	CE
CGE.004.IP_1-10V	24Vdc	52	12 A	24Vdc	288	IP67	CE
CGE.017_DALI (DT6)	24Vdc	52	12 A	24Vdc	288	IP20	CE
CGE.017.IP_DALI (DT6)	24Vdc	52	12 A	24Vdc	288	IP67	CE
CGE.042_DALI-2 (DT6)	24Vdc	52	12 A	24Vdc	288	IP20	CE
CGE.042_TRIAC	24Vdc	52	12 A	24Vdc	288	IP20	CE
CGE.020_DMX	24Vdc	28	6,5 A	24Vdc	156	IP20	CE