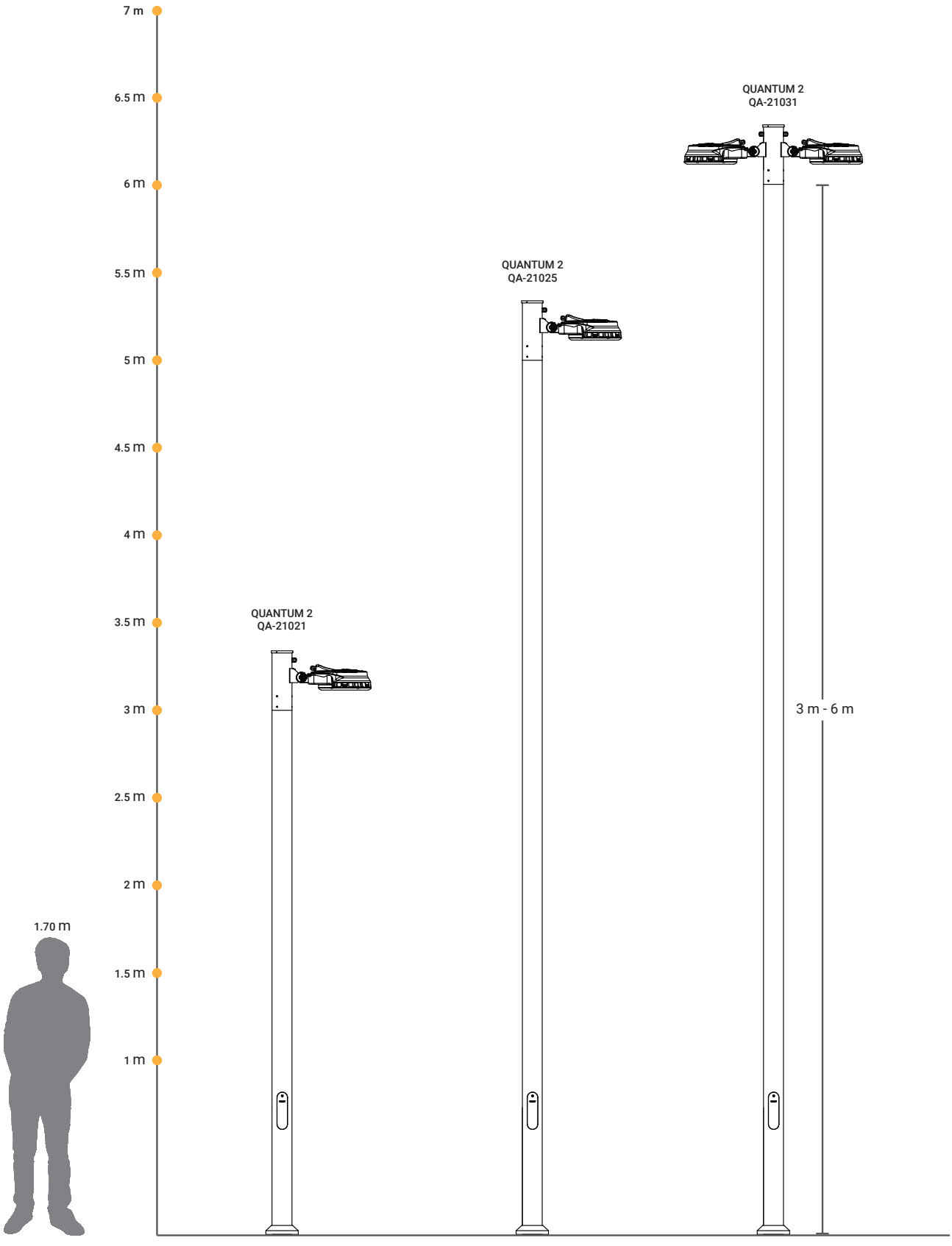
QUANTUM Family



QUANTUM

microVos™

microPrism™

IP66 IK08



EN

Adjustable column-mounted technical projector solution. Flexible technical project solutions in attractive column-downlight using the stylish premium QUANTUM projectors.

FR

Projecteurs orientables techniques pour tête de mât. Solutions conçues pour de projets techniques flexibles en utilisant les projecteurs élégants Quantum premium

ES

Proyector técnico ajustable empotrado sobre una columna. Soluciones de proyectos técnicos flexibles en una atractiva iluminación de columna con los proyectores Stylish premium Quantum.

Product colour code

- 01	- 02	- 03	- 05	- 06
Black	Dark Grey	White	Matt Silver	Bronze
RAL 9011	RAL 7043	RAL 9003	RAL 9006	RAL 6014

Special finishes upon request

- SU01	- SU02	- SU03	- SU04	- SW01	- SW02	- SW03
Concrete	Softscape	Stone	Corten	Oak	Walnut	Pine
Urban	Urban	Urban	Urban	Woodland	Woodland	Woodland

QUANTUM

Luminaire structure

EN

- Die-cast aluminium housing
- Pre-treated before powder coating ensuring high corrosion resistance
- Stainless steel fasteners in grade 304 with zinc flake coating (ZFC)
- Durable silicone rubber gasket
- Clear toughened glass
- Surge protection 10kV

FR

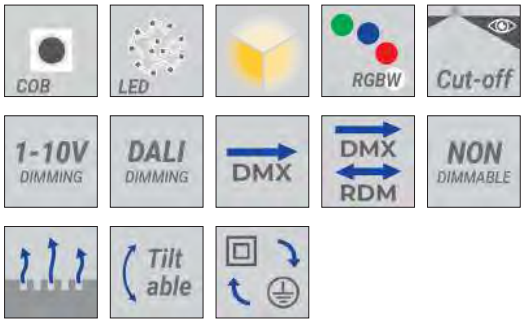
- Boîtier en aluminium moulé
- Pré-traitée avant revêtement en poudre assurant une résistance élevée à la corrosion

- Vis en acier inoxydable 304, Enduit de zinc lamellaire (ZFC)
- Joint en caoutchouc silicone durable
- Verre trempé transparent
- Protection contre les surtensions 10kV

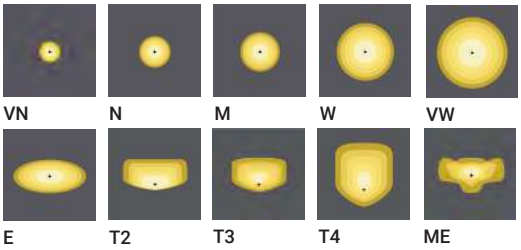
ES

- Carcasa de aluminio fundido a presión
- Pretratado antes del recubrimiento en polvo que garantiza una alta resistencia a la corrosión
- Sujetadores de acero inoxidable grado 304, Recubierto de escamas de zinc (ZFC)
- Junta de goma de silicona duradera
- Vidrio templado transparente
- Protección contra sobretensiones 10kV

Feature symbols



Light symbols



Product code guide

QA-21021 - VW - 8040 - DI - SC60 - 01

Optic | CCT / CRI | Dimming type | Spigot | Product colour

Spigot
SC60 – Dia. 60mm.
SC76 – Dia. 76mm.

CCT / CRI
8027 – 2700K CRI80
8030 – 3000K CRI80
8040 – 4000K CRI80
30 – RGBW 3000K
40 – RGBW 4000K

Dimming type
ND – On/Off
DI – 1-10V
DA – DALI
DMX – DMX
DMXRDM – DMX/RDM

Product colour
01 – Black
02 – Dark Grey
03 – White
05 – Matt Silver
06 – Bronze

	Product code	Light source	Power	Lumen	Weight	Optic										CCT / CRI	Dimming type
						VN	N	M	W	VW	ME	E	T2	T3	T4		
1 side																	
	QA-21021	6 COB	83 W	7496 - 8132 lm	10.8 kg	-	24°	33°	44°	76°	-	-	-	-	-	8027 | 8030 | 8040	ND | DI | DA
QUANTUM 2	**QA-21023**	18 LED	76 W	6688 - 7175 lm	10.8 kg	8°	-	-	-	-	-	-	-	-	-	8027 | 8030 | 8040	ND | DI | DA
	QA-21024	24 LED	82 W	7498 - 8664 lm	10.8 kg	-	-	-	-		146°x66°	-	144°x45°	148°x72°	118°x81°	8027 | 8030 | 8040	ND | DI | DA
1 side - RGBW																	
QUANTUM 2	**QA-21025**	18 LED	77 W	2900 - 3580 lm	10.8 kg	-	20°	35°	-			25° x 48°	-	-	-	30 | 40	DMX I DMXRDM
2 sides																	
	QA-21031	2 x 6 COB	166 W	15590 - 17484 lm	20.0 kg	-	24°	33°	44°	76°	-	-	-	-	-	8027 | 8030 | 8040	ND | DI | DA
QUANTUM 2	**QA-21033**	2 x 18 LED	152 W	13376 - 14350 lm	20.0 kg	8°	-	-	-	-	-	-	-	-	-	8027 | 8030 | 8040	ND | DI | DA
	QA-21034	2 x 24 LED	164 W	14996 - 17328 lm	20.0 kg	-	-	-	-	-	146°x66°	-	144°x45°	148°x72°	118°x81°	8027 | 8030 | 8040	ND | DI | DA
2 sides- RGBW																	
QUANTUM 2	**QA-21035**	2 x 18 LED	154 W	6678 - 8592 lm	20.0 kg	-	20°	35°	-	-	-	25° x 48°	-	-	-	30 | 40	DMX I DMXRDM

QUANTUM

RGBW

DALI CONTROL

DALI Control System Page 784

DMX CONTROL

DMX Control System Page 786

DMX RDM CONTROL

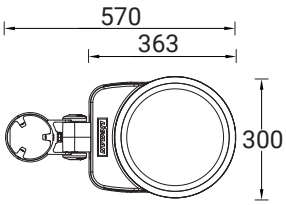
DMX/RDM Control System Page 788

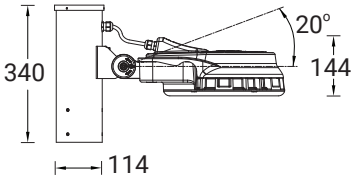


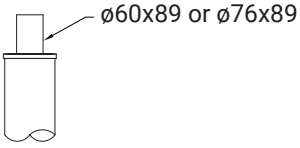
QUANTUM 2



QUANTUM 2







* Please refer to POLES section for different pole options.

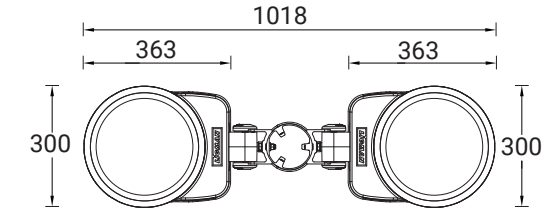
QUANTUM

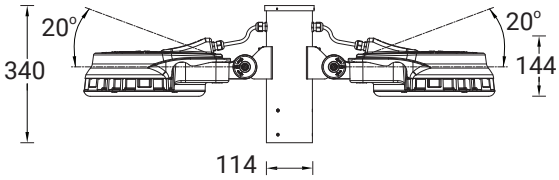


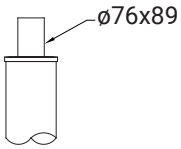
QUANTUM 2



QUANTUM 2







* Please refer to POLES section for different pole options.

