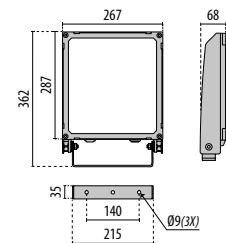


- Die-cast aluminium housing, polyester powder coat finish ISO 9227/12944 - ISO 9223 (C5)
- Extra clear, toughened, flat glass diffuser
- High-transparency polycarbonate optics
- Anti-ageing custom moulded silicone sealing gasket(s) with resilient elastic return capacity
- Fully integrated PA66 fiberglass reinforced technopolymer trim hinged to the housing
- Cable gland M20x1.5 for cables Ø 10- Ø 14 mm
- Stainless steel locking hardware
- Powder-coated steel tiltable bracket
- Built-in driver
- Openable and maintainable luminaire (future-proof)
- Other colour temperatures (CCT) and colour rendering index (CRI) options available. Consult factory
- Complete with integral, powder-coated, die-cast aluminium trim and 1 m factory pre-wired cable (WIN PRO+ versions)



WIN PRO 20 S/EW

IP66 - IK08 - 960 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
68	I	-	70	4000	S/EW	-	13088	10644		3114511	✓
68	I	-	70	3000	S/EW	-	12856	10236		3114510	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
68	I	-	70	4000	S/EW	-	13088	10644		3114513	✓
68	I	-	70	3000	S/EW	-	12856	10236		3114512	✓
Power LED - with automatic power reduction 220-240 V 50/60 Hz											
68	I	-	70	4000	S/EW	-	13088	10644		3114515	✓
68	I	-	70	3000	S/EW	-	12856	10236		3114514	✓

5700 K and WIN PRO+ 20 (Aluminium Ring / 1 m cabel) versions are available on web



WIN PRO 20 A/M

IP66 - IK08 - 650 °C

LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
68	I	-	70	4000	A55/M	-	13088	9701		3114499	✓
68	I	-	70	3000	A55/M	-	12856	9330		3114498	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
68	I	-	70	4000	A55/M	-	13088	9701		3114501	✓
68	I	-	70	3000	A55/M	-	12856	9330		3114500	✓
Power LED - with automatic power reduction 220-240 V 50/60 Hz											
68	I	-	70	4000	A55/M	-	13088	9701		3114503	✓
68	I	-	70	3000	A55/M	-	12856	9330		3114502	✓

5700 K and WIN PRO+ 20 (Aluminium Ring / 1 m cabel) versions are available on web



WIN PRO 20 A/W

IP66 - IK08 - 960 °C

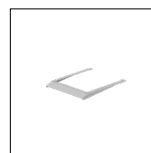
LUMINAIRE WATTAGE (W)	CLASS	ENEC	CRI	KELVIN	OPTIC	BEAM ANGLE	LIGHTSOURCE LUMEN OUTPUT (lm)	LUMINAIRE LUMEN OUTPUT (lm)	COLOUR / FINISH	PART NUMBER	UKCA
Power LED 220-240 V 50/60 Hz											
68	I	-	70	4000	A35/W	-	13088	9356		3114505	✓
68	I	-	70	3000	A35/W	-	12856	8997		3114504	✓
Power LED - dimmable DALI 220-240 V 50/60 Hz											
68	I	-	70	4000	A35/W	-	13088	9356		3114507	✓
68	I	-	70	3000	A35/W	-	12856	8997		3114506	✓
Power LED - with automatic power reduction 220-240 V 50/60 Hz											
68	I	-	70	4000	A35/W	-	13088	9356		3114509	✓
68	I	-	70	3000	A35/W	-	12856	8997		3114508	✓

5700 K and WIN PRO+ 20 (Aluminium Ring / 1 m cabel) versions are available on web

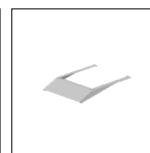


Optional accessories

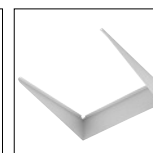
DESCRIPTION	COLOR	PART NUMBER	UKCA
WIN PRO 20			
Louvre WIN PRO 20 - 5°		3116934	✓
Louvre WIN PRO 20 - 10°		3116935	✓
External steel cowl painted aluminium grey		14043194	✓
External anti-glare louvre painted aluminium grey		14043294	✓
Connection Kit 5P Ø 8÷17 mm - IP68		3115887	✓
Wspornik montażowy ze stali nierdzewnej		14048104	✓
Gliding support made of painted aluminium for the installation on 60-76 mm Ø posts. 1 luminaire		14029094	✓
Gliding support made of painted aluminium for the installation on 60-76 mm Ø posts. 2 opposed luminaires		14047194	✓
500 mm wall mounting extension arm in sheet steel painted aluminium grey		14043394	✓



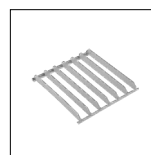
3116934



3116935



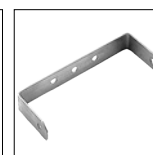
14043194



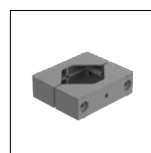
14043294



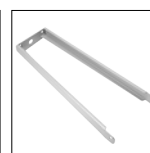
3115887



14048104



14029094
14047194



14043394