ULISSE SUPPORTS AND ACCESSORIES



MAIN FEATURES

Sturdy supports with internal cable channel

Adapters for different installation requirements

Washer pumps and water tanks in different versions

Reinforced heaters



DESCRIPTION

UPTWBA

Wall bracket with internal cable management constructed from aluminium and painted with powder. It can be combined with pole or corner mount adapters allowing for installation on several surfaces.

UPTWBTA

Parapet bracket with internal cable management constructed from aluminium and painted with powder.

Washer pumps for wiper with 23l (6gal) tank

Available in 230Vac (UPTWAS01C) or 24Vac (UPTWAS02C). The standard pump quarantees a delivery up to max 5m (16ft), while the version with the high delivery (UPTWASA01C) up to 30m (98ft). It is possible to adjust the articulated nozzle of the pump associating it to a preset in order to obtain the desired position of the wiper and sprinkle functions. The pumps, equipped with relay, allow the direct connection to ULISSE. Further, in the high delivery version, the lack of liquid in the tank is signalled to the operator with the stop of the pump itself.

UPTIRPS230 Power supply for ULISSE IR360

Power supply and control IN 230VAC in weatherproof box for ULISSE IR360. Photocell included.

UPTJBUL Junction box (UL norm)

Junction weatherproof box for the power connexion, external to the ULISSE unit (according to the UL norm).

UPTHT1 - UPTHT2

Reinforced heater for low temperature applications. This system, easy to install inside the integrated ULISSE housing, permits the heat to be uniformly distributed. On versions with motorised lens (UPTHT1), the correct working at -30°C (-22°F) is assured with lens guaranteed with operating temperature -20°C (-4°F). For the versions with block camera SONY (UPTHT2), the operating lowest temperature of ULISSE goes down to -30°C (-22°F).



UPTWBTA

UPTWBA



UPTWAS



UPTWASA01C



UPTHT1



UPTHT2

189

GENERAL
SUPPORTS
Constructed from aluminium
Epoxypolyester powder painting, RAL9002 colour
WASHER PUMP AND TANK 23L (6GAL)
Dimensions (WxHxL): 301x410x347.5mm (11.8x16x13.7in)
Tank capacity: 23l (6gal)
Delivery head: max 5m (16ft)
Tube length: 4m (13ft)
N 230Vac, consumption 12W max
N 24Vac, consumption 12W max
P56
Supplied with instruction manual and antifreezing liquid
WASHER PUMP AND TANK OF 23L WITH HIGH DELIVERY UP TO 30N
Dimensions (WxHxL): 301x635x347.5mm (11.8x25x13.7in)
Fank capacity: 23I (6gal)
Delivery head: max 30m (98ft)
Tube length: 30m (98ft)
N 230Vac, consumption 600W max
Max operating temperature: 60°C (140°F)
P45
Supplied with instruction manual and antifreezing liquid
POWER SUPPLY FOR ULISSE IR360
Plastic box, colour RAL 7035
Dimensions: 225x280x167mm (8.9x11x6.6in)
N 230Vac, 50/60Hz - OUT 24Vdc, 8A
Consumption: 200W (powering two spots on maximum power)
Built-in photocell for automatic ON/OFF operation
Day/Night (STATUS) output: energised control 30Vdc -10mA (high when or
Cable dimensions: AWG 16 – 30 (0.5mm²- 1.5mm²)
ndoor / Outdoor IP56
Operating Temperature: -25°C / +60°C (-13°F / +140°F)
UPTJBUL JUNCTION BOX (UL NORM)
Box in aluminium
Cables dimensions: up to 2.5mm ² (AWG 22-12)
Box dimensions: 193x169x82mm (7.6x6.6x3.2in)
Compliance to: NEMA 4x
ndoor / Outdoor

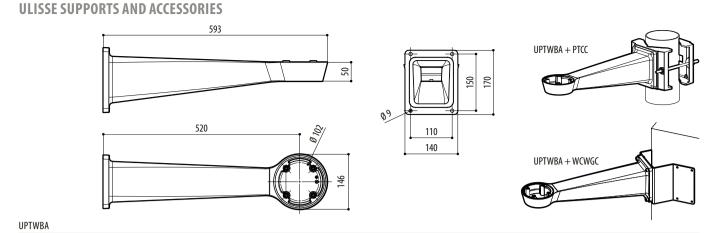
HEATER KIT

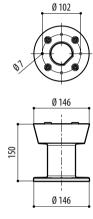
Reinforced heater for generic lens/camera (UPTHT1): IN 24Vac, consumption 30W Reinforced heater for block camera SONY (UPTHT2): IN 24Vac, consumption 30W

PART NUMBE	R
UPTHT1	Reinforced heater for generic lens/camera 24Vac, 30W
UPTHT2	Reinforced heater for block camera SONY 24Vac, 30W
UPTWBA	Wall bracket with internal cable channel
UPTWBTA	Parapet bracket with internal cable channel
PTCC1	Pole mount adapter
WCWGC	Corner adapter
UPTIRPS230	Power supply and control IN 230VAC in weatherproof box, photocell included (only ULISSE IR360)
UPTJBUL	Junction weatherproof box for cables connexion (according UL norm)
UPTWAS01C	Tank 23I (6gal), 230Vac washer pump
UPTWAS02C	Tank 23I (6gal), 24Vac washer pump
UPTWASA01C	Tank 23I (6gal), 230Vac washer pump, high delivery up 30m (98ft)

PACKAGE								
Code	Unit weight	Unit weight		Package weight		ons (WxHxL)	Master carton	
	kg	lb	kg	lb	cm	in	unit	
UPTIRPS230	5.1	11	5.2	11.5	-		-	
UPTJBUL	1.2	2.6	1.5	3.3	-		-	
UPTHT1	0.1	0.2	0.2	0.4	9.5x13.5x19.5	0.4x0.5x0.8	-	
UPTHT2	0.2	0.4	0.3	0.7	9.5x13.5x19.5	0.4x0.5x0.8	-	
UPTWBA	3.1	6.8	3.5	7.7	19.0x16.0x60.0	7.5x6.3x23.6	-	
UPTWBTA	1.3	2.9	1.6	3.5	19.0x19.0x19.0	7.5x7.5x7.5	12	
UPTWAS01C	5.0	11.0	6.5	14.3	37.5x31.0x79.0	14.7x12.2x31.1	-	
UPTWAS02C	5.0	11.0	6.5	14.3	37.5x31.0x79.0	14.7x12.3x31.1	-	
UPTWASA01C	13.5	29.8	15.5	34.2	35.5x45.0x80.0	14.0x17.7x31.5	-	

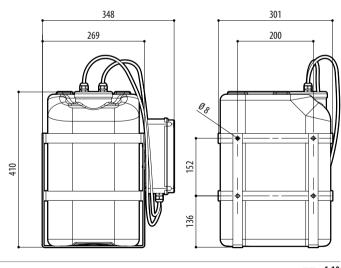
Operating Temperature: -25°C / +60°C (-13°F / +140°F)





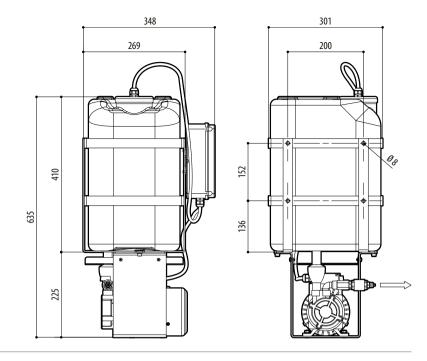


UPTWBTA

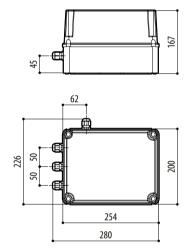


UPTWAS01C

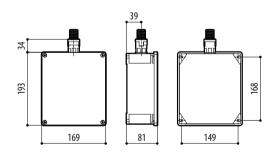
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UPTWASA01C



UPTIRPS230



UPTJBUL

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