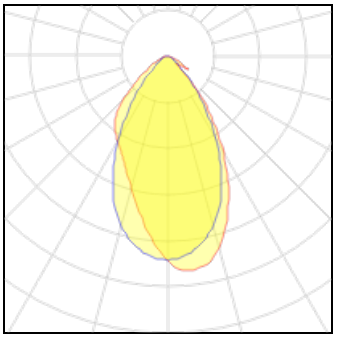
Product data sheet

ARC3 XP 32W LED930 DIM BX 3CU WW-LC WHM
60715071
ZUMTOBEL



LED wallwasher spotlight with stabilised colour temperature "xpert stableWhite" (LED module: XICATO ARTIST); optimised for the high quality vertical lighting of surfaces and objects in museums, exhibition spaces and art galleries; use up to ceiling mounting height of 4.5 m; lamp unit: Zumtobel patented liteCarve® free-form reflector technology in combination with a special lens for uniform light distribution on surfaces; from an LED point light source, the liteCarve® reflector guides the light 100% indirectly, targeted and without stray light onto the vertical surface; compact design with minimalist look; Luminaire with 3-phase universal adapter (for Zumtobel 3-phase/L3+DALI track); Luminaire with dimming directly over luminaire; lamps: 1/32 W LED930; Colour rendering Ra 9 95, colour temperature 3000 K; colour tolerance: SDCM ≤2, LED PCBs premium-selected; Luminaire luminous flux: 1400 lm, Luminaire efficacy: 40 lm/W; UVA-free and IR-free light; service life: 50000 h for luminous flux at 80% of initial value; dimming of illuminance 0.1–100 % using rotary potentiometer; fine adjustment via Bluetooth®; mains voltage: 220-240V/ 50/60Hz; recessed pivot; spotlight can rotate through 365° and tilt through 90°; axes of movement fixed independently using Allen key; housing of die-cast aluminium; surface: Micro-textured paint white; excellent glare reduction via front ring; specular reflector made of polycarbonate aluminium-sputtered, mirrorbrite, iridescent-free; dimensions: Ø120x325 mm; weight: 2.5 kg; Note: must be installed in ceiling for use as point outlets.

Light output 1 (integrated)



Lamp type	LED	CCT	3000 K
Nominal lamp power	35 W	CRI	95
Total flux	1400 lm	LOR	100%
Luminous efficacy	40 lm/W	Total power	35 W

Mounting mode

Ceiling mounted

Shape and measurements

Height: 12.80 in
Diameter: 4.72 in
Weight: 2.5 kg

Design

Material impression: Aluminum
Color of housing: White

Electric

System power: 35 W
Voltage: 220-240 V AC
Appliance Class: I

Protection

IP: 20
Designation labels: CE