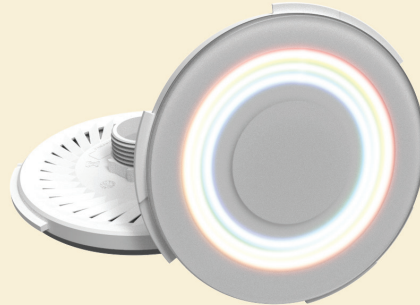


DVP050-RGBW

DVP100-RGBW

DVP170-RGBW



QuickConnect™

PressFit™

NoAir™

ClickOn™

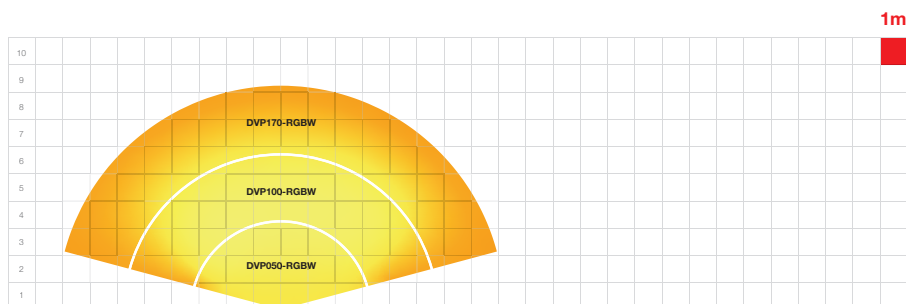
Ultra Flat

CHARACTERISTICS

- 3 diameters 50/100/170mm
- Available in RGBW
- RGBW: 14 fixed colour programs and white tones, control via ON/OFF or PLC communication
- Dimming function via PLC control
- 12 VAC / 2 wire
- Polymer housing
- Included in packaging:
 - Pro lamp
 - 2-wire cable, 2 meters
 - QuickConnect™ kit with Magic Nut
 - Retrofit kit PAR56 niche (170mm only)
- Always to be used in combination with toroidal transformer

ADVANTAGES

- Wide beam angle
- Waterproof NoAir™ housing
- PAR56-niche retrofit solution (170mm only)
- Compatible with salt electrolysis
- Quick and easy installation thanks to:
 - QuickConnect™
 - PressFit™
 - ClickOn™
- Personalize with VISION Face Plates
- Free colour choice in combination with LINK Touch remote control
- Control from home automation possible via RS485 / DMX512, only in combination with LINK Controller or LINK Master



Values in graph refer to swimming pools with white or light-coloured walls that require 100-150 lm/m². Increase the light (lumen) by 50% for medium colours. Dark walls are difficult to illuminate and need up to 250% extra light.



TECHNICAL SPECIFICATIONS

CHARACTERISTICS	UNIT	DVP050-RGBW	DVP100-RGBW	DVP170-RGBW
Diameter	mm	50	100	170
Light colour		RGBW	RGBW	RGBW
Nominal colour temperature	K	-	-	-
Max. light output	lm	1200	3500	7000
Beam angle	°	116	116	116
Max. power	W	20	65	115
Nominal input voltage	VAC	12	12	12
Water temperature	°C	up to 40	up to 40	up to 40
Dimmable		✓	✓	✓
Warranty	year	3	3	3

TO COMBINE WITH

WALL CONDUITS	FINISHING RINGS	CONTROL / POWER SUPPLY
VISION Wall Conduits 1,5" p. 24	VISION Face Plates p. 30-32	LINK Driver p. 86
VISION Wall Conduits 2" (only light size 50mm) p. 26	VISION Face Plates Ultra Flat p. 34	LINK Controller p. 90
VISION Wall Conduits Stainless steel p. 28		LINK Master p. 94