Serie Architectural			Serie STAGE				Serie TV
30W Profile	80W Profile	200W Downlight	300W Fresnel	300W Profile	300W Motorized Fresnel	300W Motorized Profile	200W TV Pannel

PR ONE LED 30 IP65

15°-30°/25°-50°
WW/CW/TW/RGBW

SOURCE

- **30W LED (Ra>95)**
- LED life time: **over 50'000 hours**
- For **LUMINOUS FLUX** and **COLOR RENDERING INDEX** (CRI) refer to the related table

HOUSING

- Die-casting **aluminum**
- **IP 65**
- Finishing: **black**

ELECTRICAL

- Power consumption: 30W
- Power supply: 100-240 V – 50/60 Hz
- PF>0.94/230VAC PF>0.98/115VAC at full load

THERMAL MANAGEMENT

- **Fan-less**, no noise
- Ta max 40°C

CONNECTION

- **Power**: chassis powerCON TRUE1 In
- **DMX**: XLR 5-pole In/Out panel connectors

OPTICS

- **40mm high-quality glass len**
- Manual zoom:
  - 15°-30° (ZS)
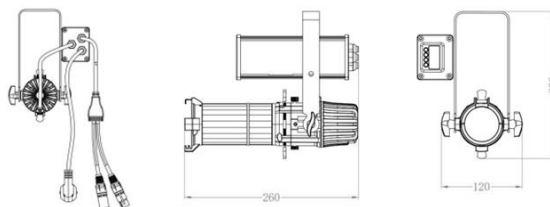 - 25°-50° (ZW)
- Gobo size: D35mm

COMPLIANCE

- CE and RoHS standards
- EN 60598-1; EN 60598-2-17
- SSL Licensing Program

SOFTWARE FUNCTIONS

- **ESD**: 16bit
- PWM LED 500Hz-25KHz (optional)
- **SERVICE CHANNEL** in order to control all the settings that are normally set from the fixture by using a console
- **BOARD TEMPERATURE** and **CHIP TEMPERATURE** in order to monitor how the fixture works
- Storage and factory recovery
- Upgradable firmware via DMX/USB tool
- Advanced remote settings (**RDM**) for all parameters via DMX
- **ERROR LIST in order to display errors that can occur**
- Up to 4 **DIMMING CURVE**
- **LED DELAY: from 0 to 2000ms**
- **OUTPUT FREQUENCY in order to remove flickering**
- **STAND-ALONE** and **MASTER AND SLAVE** in order to control one or more fixtures without using a console, creating one or multi scenes
- **DISPLAY ROTATION** and **DISPLAY ON/OFF**
- **WIRELESS DMX ready**
- **Hour-counter on single LED**

DIMENSIONS

PR (ZS)	2.2 Kg
PR (ZW)	2.4 Kg

What is in the box

- Fixture
- 1,2m cable with powerCON TRUE1 female cable connector
- 2m DMX cable 5-pole
- Safety instructions

Accessories

- N.A.

DMX PERSONALITIES

White					
1CH			**3CH**		
16 BIT			**16 BIT**		
1 ch	000..255	DIMMER	1 ch	000..255	DIMMER
			2 ch	000..010	DIMMER DELAY (default)
				011..015	DIMMER DELAY no
				016..255	DIMMER DELAY option
			3 ch	000..010	STROBE no
				011..255	STROBE speed

LIGHT OUTPUT

Model	CT	CRI	TLCI	TM-30	Lumen	Beam	Lux	Ø Beam	Lux	Ø Beam	Lux	Ø Beam	Lux	Ø Beam
PR ONE IP65 30 ZS	3000K	95												
	5600K	95												
	TW	95												
	RGBW	n.a.	n.a.	n.a.										
PR ONE IP65 30 ZW	3000K	95												
	5600K	95												
	TW	95												
	RGBW	n.a.	n.a.	n.a.										
							2 m		**4 m**		**6 m**		**8 m**	