

Luminaire designed for frame recessed installation on floors or walls, suitable for power LED sources. Its body is made of Anticorodal alluminium, submitted to black anodizing treatment to ensure durability over time and maximum resistance against atmospheric agents. The front ring nut in steel 316L is tightened and fixed to the body by a mechanical threaded coupling with silicone gasket. All the components of the luminaires of this series can be fully made of AISI 316L stainless steel, on request. The specific diffuser in extra-clear glass, is integral to the body through a special glue-sealant used in shipbuilding. The installation on masonry can be done under a pressure on a special plastic casing, available in draining version. The protection degree IP67 is guaranteed by a special waterproof cable gland system and special aqua-stop system on the cable. High quality PMMA optics allow long distance light propagation. The LED driver allows its power supply at 24VDC. All products are equipped with a 19.7" long neoprene cable for connection to the power supply line, through appropriate waterproof connection systems not included.



# **GEM PRO 3**









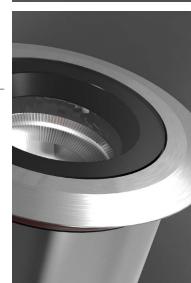














#### **TECHNICAL DRAWING**

#### GEM PRO 3 24VDC



Ø4.13" x 5.00" h Ø2.87"

#### GEM PRO 3 24VDC\*

### **ACCESSORIES**

code	lamp	lumens		
		2700K	3000K	4000K
07.104032	LED COB 12.2W	1994	2066	2127

	code	version	
0	20.104130	GEM PRO 3 24VDC	Outer Casing IP20 Sizes Ø4.33" x 6.30" h Hole Ø2.87"

#### **EXAMPLE OF CODE COMPOSITION**

## \*24VDC Version

24VDC Electronic driver and connection systems to be ordered as an accessory. Control Electronics: iSmart CV, iColor CV or iDimm CV, to be ordered as an accessory.

07.104032.05.SP.BF			Light beam	Optic
CODE	FINISH	.SP	beam 12°	_
	LIGHT BEAM	.MD	beam 25°	0
	LED COLOR	.FL	beam 40°	
		.ww	wall washer	•
			LED Colour	
		.BC	2700K	
		.BP	3000K	
		.BF	4000K	
FINISH				
color	code		color	code
	.05 / stainless			.59 / bronze



