design: R&D

ELEMENT PRO

LAM32
IDEASBECOMINGLIGHT

Luminaire designed for wall installation in both single and double emission versions, made of aluminum and glass. Suitable for high power LED sources, its body made of anticordal aluminum, submitted to a double anodizing treatment and AISI 304 stainless steel protected to polyester powder coated to ensure durability over time and maximum resistance against atmospheric agents. A hidden fixing bracket in stainless steel sheet allows the installation on walls through two stainless steel fixing screws. Closing screens in extra-clear screen-printed and tempered glass are integral to the body through a special glue-sealant used in shipbuilding. The protection degree IP66 is ensured by an appropriate waterproof cable gland system. The PMMA precision optics allow the propagation of light for long distance. Constant voltage power supply is integrated in luminaire's body. It is equipped with a 19.7" long cable for connection to the power supply line using appropriate waterproof connection systems to be ordered separately.

designplan®

ELEMENT PRO

L= 1.64'

ON REQUEST
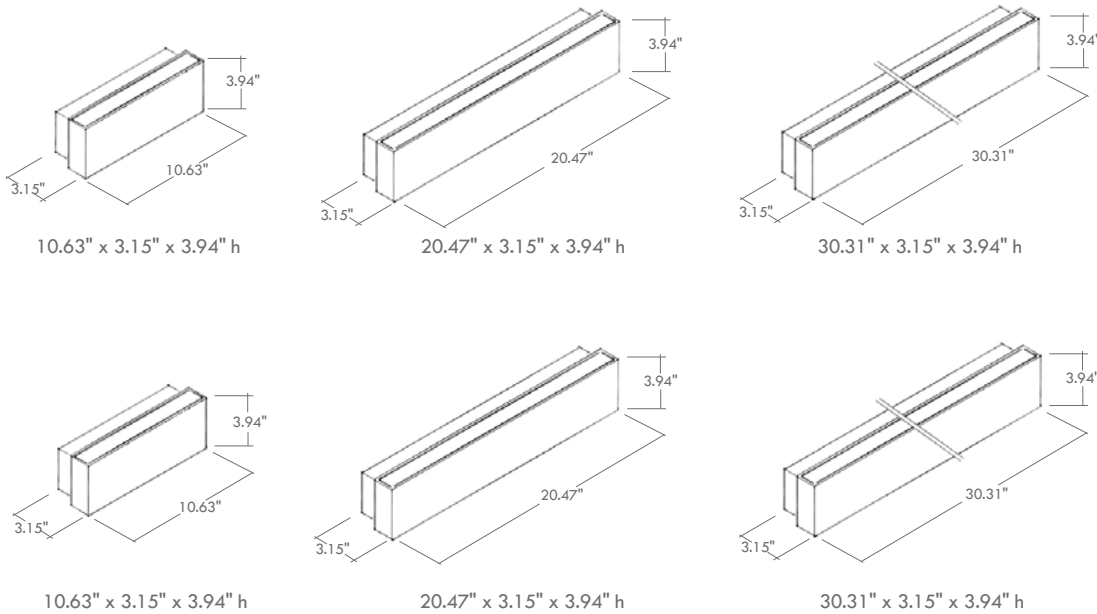
<3 MacAdam

IK09

0/10V − +

IP66

TECHNICAL DRAWING

3.94"
10.63"
3.15"
10.63" x 3.15" x 3.94" h

3.94"
20.47"
3.15"
20.47" x 3.15" x 3.94" h

3.94"
30.31"
3.15"
30.31" x 3.15" x 3.94" h

3.94"
10.63"
3.15"
10.63" x 3.15" x 3.94" h

3.94"
20.47"
3.15"
20.47" x 3.15" x 3.94" h

3.94"
30.31"
3.15"
30.31" x 3.15" x 3.94" h

ELEMENT PRO

model	code	lamp	lumens		
			2700K	**3000K**	**4000K**
ELEMENT PRO 1	LM02.104235	LED 11W	875	925	975
ELEMENT PRO 1-B	LM02.104238	LED 2x11W	1750	1850	1950
ELEMENT PRO 2	LM02.104236	LED 22W	1750	1850	1950
ELEMENTI PRO 2-B	LM02.104239	LED 2x22W	3500	3700	3900
ELEMENT PRO 3	LM02.104237	LED 33W	2625	2775	2925
ELEMENTI PRO 3-B	LM02.104240	LED 2x33W	5220	5550	5850

EXAMPLE OF CODE COMPOSITION

Electronic driver ....
Connection systems to be ordered as accessories

02.104235.01.DA.SP.BF

CODE
FINISH
COMMUNICATION TECHNOLOGY
LIGHT BEAM
LED COLOR
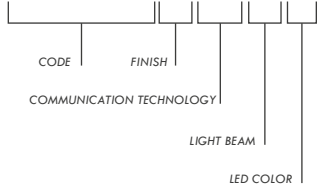
Light beam	
.SP	*beam 12°*
.MD	*beam 25°*
.FL	*beam 40°*
.HE	*horizontal elliptical*
LED Color	
.BC	2700K
.BP	3000K
.BF	4000K
Communication Technology	
.AN	0/10
.00	ON/OFF

FINISH

color	code	color	code	color	code
	.01 / painted white		.02 / painted black		.03 / painted gray
	.04 / painted cor-ten		.11 / painted anthracite		