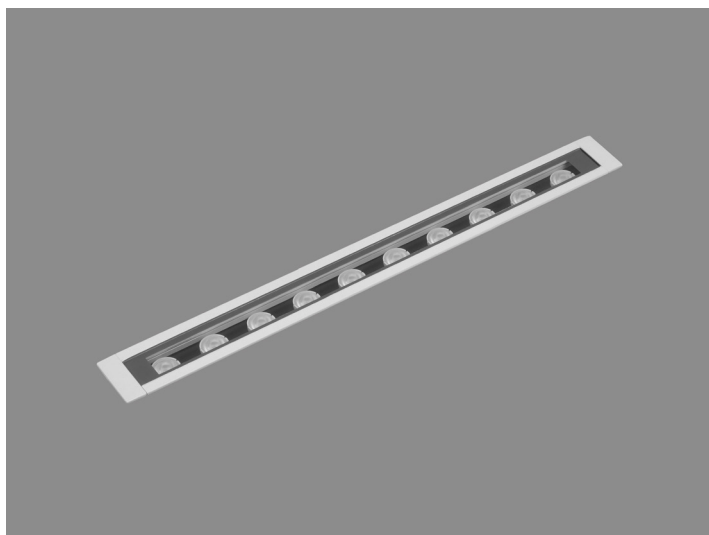


Frame Ground Led 2 CV

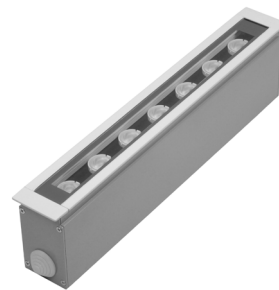


- > Linear inground recessed waterproof led luminaire
- > with frame
- > suitable for outdoors use
- > body made from extruded aluminum polyester powder coated
- > ground base made from extruded aluminum polyester powder coated
- > with die cast aluminum end caps polyester powder coated
- > with tempered opal/mat glass
- > with rubber gaskets and stainless-steel screws
- > with one or two cable glands IP68
- > with pre-connected male and female IP68 fis fast connection
- > with incorporated high-power led smd
- > adjusted on a high performance linear heatsink
- > for best thermal management of led source
- > CRI>80 | 3 SDCM as standard
- > upon request available with CRI>90
- > in 3000-4000 KELVIN
- > also available upon request in 2700-3500-5000-6500 Kelvin
- > with symmetric lenses 10°-15°-25°-35°-45°-60°*
- > or elliptical beam lenses 15°x35°, 20x40°*
- > or wall washing lenses
- > input forward voltage 24v DC
- > works with external/remote constant voltage led driver

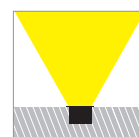
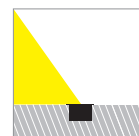
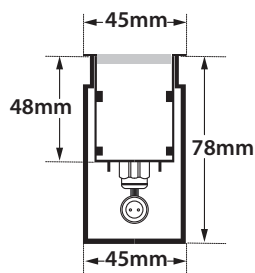
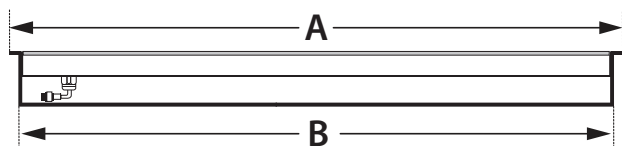
CRI>80 | Led source power & Average Luminaire Flux

Indicative Flux list | Final lumen output depends from the selection of the angle beam

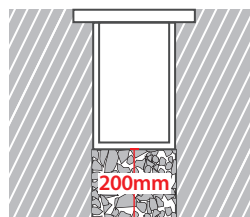
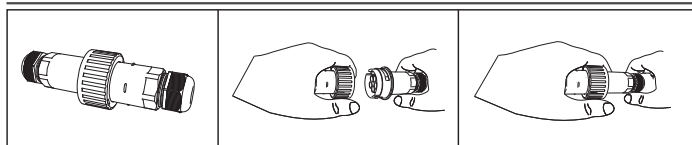
30526		7.0W		7x1.0W		24v DC		3000-4000 KELVIN		655-690 LUMEN		DIM (1)		
30527		14.0W		14x1.0W		24v DC		3000-4000 KELVIN		1305-1375 LUMEN		DIM (2)		
30528		21.0W		21x1.0W		24v DC		3000-4000 KELVIN		1955-2060 LUMEN		DIM (3)		
30529		28.0W		28x1.0W		24v DC		3000-4000 KELVIN		2605-2745 LUMEN		DIM (4)		



ΔΙΑΣΤΑΣΕΙΣ DIMENSIONS			ΔΙΑΣΤΑΣΕΙΣ ΟΠΗΣ OPENING DIMENSIONS		
DIM	A	B	LENGTH	WIDTH	DEPTH
1	327	309	319	45	85
2	607	589	599	45	85
3	887	869	879	45	85
4	1167	1149	1159	45	85



With pre-connected IP68 male and female fis for fast connection



WARNING: In all ground buried lighting fittings installation, at least 20cm depth drain hole filled by gravel must be made to prevent flooding, or for same reason use draining water pipes. Use H07RN cables only as other types of cables may not be conformed to assure the IP67 or IP 68 rating.

Standard color 18

Available colors upon request 01 02 30

*Η τεχνολογία των LED είναι σε διαρκή εξέλιξη οπότε πριν παραγγείλετε, παρακαλούμε επιβεβαιώστε ποιο LED είναι διαθέσιμο LED technology changes constantly forward, so before selecting / ordering the most suitable product for you, ask for a confirmation that this is the most updated product to our list.

■ warm 2700 Kelvin ■ warm white 3000 Kelvin ■ neutral white 4000 Kelvin