

Housing: in fibreglass aluminium and stainless steel AISI 316 frame.

Diffuser: in tempered glass, resistant to thermal shock and impacts.

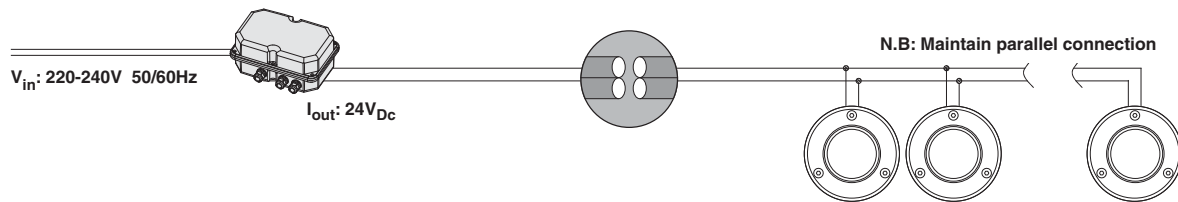
1650 Microfloor - LED											
wattage 24V	colour	CLD S+L		W tot	temperature and load					LED (Ta=25°C)	
		weight	code		Max T. on glass ta 25°	ta 15°	max kg load	can be walked on	can bear vehicle loads	K	olm 24V
1W LED white	stainless steel	0.40	530810-00	1W	40°C	30°	2000	OK	OK	6000	27.9lm
1W LED blue	stainless steel	0.40	530810-71	1W	40°C	30°	2000	OK	OK		5.4lm
1W LED red	stainless steel	0.40	530810-72	1W	40°C	30°	2000	OK	OK		8.1lm
1W LED yellow	stainless steel	0.40	530810-73	1W	40°C	30°	2000	OK	OK		10.8lm
1W LED green	stainless steel	0.40	530810-74	1W	40°C	30°	2000	OK	OK		12.6lm

Electric gear

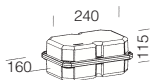
COD. 997663-00
Ballast in IP65 box

WIRE SECTION
1,5mm² P=10W max 50m

MIN 1W - MAX 10W
(max 9 spotlights)

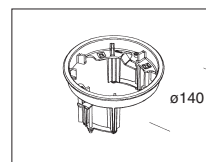
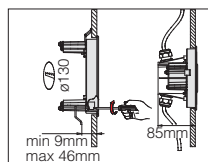
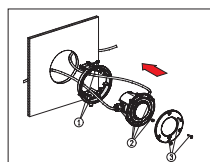


acc. 179 IP67CT



CODE	VOLTAGE in	CURRENT V _{DC} out	min. no. spotlights	max no. spotlights	Watt
997663-00	220-240V 50/60Hz	24V	1	9	10

Watertight nylon box containing the electronic ballast, 10W, and terminal block for up to 9 lighting fixtures. Transformer, code 997660-00, should be purchased when the watertight box is not used.



acc. 314 - chassis
993926-00
To install Microfloor on the wall.