

	Manufe	
	Manufacturer information Complies: YES/NO	
he battery in emergency mode. YE: NO		YES
CEAG systems between YE: cy power supply NO		YES
ontrol gear after 1.6 seconds of start functionality of the individual minaires for one current circuit: NO wed		YES
tching process, up to 30 half- n of 60°. The control gear must not uch as switching off, flickering		YES
ctronic control gear for tubular ACT NO		NO
AC and/or DC supplied electronic YE NO		NO
YE: NO		YES
YE: Particular requirements for		YES
surement of radio disturbance Ilighting and similar equipment NO		YES
ing purposes — EMC immunity YE: NO		YES
Manuf inform	acturer ation:	
inai g to	A / pcs.	A / pcs. ration of the inrush current of the luminaire is important, to calculate the n inaires on one circuit, to consider the max. contact load limitation of the o