

ZG 20 XE

Electronic self stopping igniter for Xenon lamps



Technical data

Maximum ampacity	25 A
Ignition voltage:	± 14 kV min.
Input voltage range	140 V DC / threshold ~ 70 V
Operation mode	symmetrical (S) / asymmetrical (A)
Ignition mode control	self stopping by time + threshold voltage
Pulse rate	100 / s
Repetition rate	10 ms
Ambient temperature	70° C
Cable length	HV 300 mm LV dep. on diameter
Dimensions (H x W x L)	68 mm x 57 mm x 25 mm
Weight:	150 g
Connectors	screw 4 x M3 x 6
Approval	UL 60601