



## LTIX-7000W-HS

T E C H N I C A L   S P E C I F I C A T I O N S

Part Number	2110003
Description	LTIX-7000W-HS
Power (W)	7000
Voltage (V)	41
Current (A)	160
Lumen Output	350,000
Min/Max (A)	110/165
Ignition Voltage (kV)	44
Min. Open Circuit Voltage (V)	85/110
Cooling (min. air flow ft./s)	20
Vertical position	+/- 15 degrees
Horizontal position	+/- 15 degrees
Magnet	horizontal required
Average lamp life - vertical (h)	600
Average lamp life - horizontal (h)	600
Diameter d (mm)	78
Length c max. (mm)	433
Length b max. (mm)	393
Distance a (mm)	170.5
Anode (+) base diameter (mm)	30
Anode pin diameter (mm)	9.5
Cathode (-) base diameter (mm)	30
Cathode pin diameter (mm)	7.9
Lead length e (mm)	305
Arc gap (mm)	11.0