PHILIPS Lighting



Remote mount durability

Indoor Enclosed (78E)

These units are designed for use indoors where the ballast must be mounted remotely from the luminaire. These ballasts are typically used in applications where the luminaire is mounted in an area with very high ambient temperatures. The ballast can be mounted remotely in a cooler location.

Benefits

- Convenient knockouts assist hook-up
- \cdot UL Listed for operation remote from the lighting fixture

Features

- Knockouts provided at both ends of the case
- · Capacitor and ignitor are contained in a separate compartment
- \cdot The case contains the core and coil potted in a Class H (180°C) heat-dissipating resin
- \cdot Wall mounting is accomplished by flanges on the top and bottom of the case

Application

Rugged environments, remote mounting

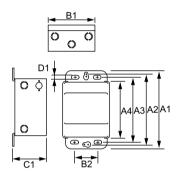
Indoor Enclosed (78E)

Versions



78E6592WC1

Dimensional drawing



Operating and Electrical					
Input Frequency	60 Hz				
General Information					
Number Of Lamps	1 piece/unit				
Lamp Type	1000W MH				
Mechanical and Housing					
Housing	IE				

Operating and Electrical

Order Code	Full Product Name	Input Voltage	Order Code	Full Product Name	Input Voltage
913700548009	INDOOR ENCLOSED HID MH BAL 1000W M47	480 V	913700583009	INDOOR ENCLOSED HID MH BAL 1000W M47	120/208/240/277 V
	480V ENCL			QUAD ENCL	

	Product	A1	A2	A3	A4	B1	B2	C1	D1
	INDOOR ENCLOSED HID	14.4 in	13.4 in	12.7 in	12.1 in	7.7 in	3.3 in	5.8 in	0.4 in
	78E6592001								
	INDOOR ENCLOSED HID	14.4 in	13.4 in	12.7 in	12.1 in	7.7 in	3.3 in	5.8 in	0.4 in
	78E6542001								

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