

FORMA (FME)



Indoor Architectural Exits

Job/Location: _____	Job Type: _____
Contractor: _____	Date: _____
Prepared By: _____	

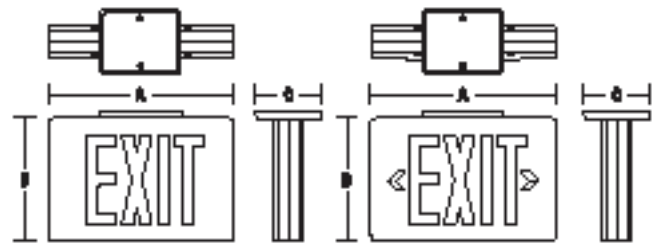


■ specifications: internal

The **FORMA** comes standard configured with high output LED technology, 120/277V input, available in red or green. AC only and self powered versions are available. Nickel-cadmium batteries provide a minimum 90 minutes of emergency duration. Solid state charger & transfer. **FORMA** is indoor / damp location rated. Meets UL Std No. 924 - Emergency Lighting and Power Equipment. Fuse protection is standard.

■ specifications: external

The **FORMA** is designed to provide a durable, attractive and maintenance-free exit sign. The **FORMA** is manufactured from sturdy die-cast aluminum and comes standard with a brushed aluminum curved face and black housing. A universal mounting canopy is available for ceiling and end mount applications. Indoor/ damp location rated.



Series	A	B	C
FME (flat face)	12.5"	8.25"	2"
	317mm	210mm	51mm
FME (curved face)	12.75"	8.5"	2.25"
	324mm	216mm	57mm

■ ordering logic

EXAMPLE: FME-HT-LR-1M-WW

Series	Model	LED	Face No.	Mounting	Options
FME ¹	HT (AC only)	LR (red)	1 (single)	M (universal mount)	120SA (120 minute emergency)
	SA (self-powered)	LG (green)	2 (double)	W (wall mount - no canopy)	2CK (dual circuit - HT model only)
			U (universal)		AA (brushed AL body and face)
					AT (autotest - SA model only)
					BB (black face, black body)
					CC (custom color- specify)
					FF (flat face)
					PK12 (12" pendant kit)
					SW (special wording - flat face model only)
					TP (tamper proof screws)
					UDC (6-24VDC)
					WW (white face, white body)

NOTE 1: Leaving options blank automatically results in the standard FME configuration: black housing and a brushed aluminum curved face.

■ specifications: electrical

BATTERY: The FORMA is designed with a maintenance free, Nickel-Cadmium battery providing a minimum emergency duration of 90 minutes. Recharge time is forty-eight (48) hours. The maximum working temperature is 45°C. The minimum working temperature is 10°C.

CIRCUIT: The FORMA is configured with high-output LED lamps. Standard with 120/277V input. All LED versions consume only 2W nominal power.

■ specifications: mechanical

The FORMA is constructed from durable die-cast aluminum. Universal mounting pattern and key hole slots are stamped on the back. A surface mount conduit entry knockout is also provided. Field removable directional chevrons are standard. The FORMA is supplied standard with a brushed aluminum curved face(s) and a black powder coated housing.

■ autotest

The Beghelli Autotest diagnostic system features continuous monitoring of the units main components (battery, charger, transformer, lamps & LED's) and providing instant visual verification of the status.

■ self-powered

The FORMA is designed to operate on battery power in the event of a regular/mains power failure. Both the battery and charger are completely contained within the standard enclosure. The self-powered LED version comes standard with an external LED status indicator and test switch, autotest is optional.

■ die-cast design

The excellent visual performance and architecturally pleasing design makes the FORMA the premier choice for applications requiring the durability and the craftsmanship of die-cast aluminum exit signs. The standard brushed aluminum face blends well with any setting and provides a clean, contemporary look. The die-cast aluminum construction provides the FORMA with exceptional rigidity and strength.

■ warranty

The FORMA comes with a 5-year factory warranty. Deliberate damage, misuse, improper installation effectively cancel the warranty.