

Battery Units

Quick reference chart

Product description	Phantom™ Series	Mini-Phantom™ Series	T-Bar TBR Series	RD Series	Protector™ Series	LS605P1 Series	LCA-2SQ Series	LCA-LEDR	Grande™ Series	Camray® Series	MG & MN Series	PG & P12G Series	PQ & P12Q Series	PN & P12N Series	S12E, S24E Series	Severe™ V Series	SP Series	SPH Series	Severe™ VH Series	EXP6N & EXP12N Series
Application																				
Architectural	+	+	+	+		+				+										
Commercial					+		+	+	+		+	+		+						
Industrial															+	+	+	+	+	+
Recessed mount	+	+	+	+		+														
Surface mount					+		+	+	+	+	+	+	+	+	+	+	+	+	+	+
Remote capacity			+	+	+	+	+	+		+	+	+	+	+	+	+	+			+
Damp listed	+	+			+		+	+	+	+						+				
NEMA-4X																+	+	+		
Hazardous locations																		+	+	+
Housing																				
Thermoplastic					+	+	+	+	+											
Steel	+	+	+	+		+					+	+		+	+					
Other materials										+						+	+		+	+
Battery																				
Lead-Calcium	+	+	+	+	+	+	+		+	+	+	+			+	+	+		+	
Nickel-Cadmium	+	+	+	+		+			+		+			+		+	+			+
Nickel-Metal Hybride	+	+						+		+										
Color																				
Mist-white	+	+	+	+	+	+	+	+	+	+	+	+		+		+				
Black			+		+				+	+	+	+		+		+				
Gray										+					+	+	+		+	+
Other colors										+										
Lamp Options																				
MR16-LED	+	+	+	+	+			+	+		+	+		+	+	+				+
Available options																				
Improved-Diagnostics	+	+	+	+	+			+	+	+	+	+		+	+	+	+		+	
Photocell switch										+		+		+	+					
Time delay (15 min)	+	+	+	+					+	+	+	+		+	+			+		+
Heater/Cold weather										+						+	+			
Vandal screws					+						+	+		+		+			+	
Lamp disconnect												+		+	+					
Cord & Plug											+	+		+	+					
Accessories																				
Wire guard				+	+	+		+		+	+		+	+					+	
Vandal shield					+	+														
Mounting shelf/platform											+	+		+	+					
Mounting bracket												+		+	+	+	+			
Origin																				
North America	+	+	+	+	+	+			+	+	+	+		+	+	+	+		+	+

NOTE: This is a quick reference guide only. Refer to individual product pages for complete details regarding applicable models.