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SAMSUNG LED TECHNOLOGY	<ul style="list-style-type: none"> • Improved lumen maintenance with over 50,000 hour lamp life • High lumen output with lower wattage consumption
UP TO 845 LUMENS IN EMERGENCY MODE AND NORMALLY ON	<ul style="list-style-type: none"> • Greater fixture to fixture spacing • Up to 60' spacing on center • Cost savings as less units are required
INTERCHANGEABLE OPTICS	<ul style="list-style-type: none"> • Custom designed to deliver maximum output • Choice of symmetric or asymmetric distribution
SURFACE & RECESSED MOUNTING	<ul style="list-style-type: none"> • Suitable for use in a variety of environments
HT, SA & SE CONFIGURATIONS	<ul style="list-style-type: none"> • Provides lighting in normal conditions as well as in power outages • Unique option to have one fixture for all your lighting requirements
NI-MH BATTERIES	<ul style="list-style-type: none"> • Provides 90 or 120 minute emergency duration • Maintenance free long life
AUTO-TEST SELF-DIAGNOSTICS	<ul style="list-style-type: none"> • Intelligent communication with continuous status updates • Option to manually run a 30 second, 15 minute or 90 minute test
NEW OR RETROFIT RECESSED CONSTRUCTION	<ul style="list-style-type: none"> • Expands installation areas • Suitable for shallow plenum ceilings
NEMA 4X MODEL	<ul style="list-style-type: none"> • Protection against moisture, dust and corrosion • For installation both indoors or outdoor
HAZARDOUS CLASSIFICATION	<ul style="list-style-type: none"> • Class I, Division 2, Groups A-D, Class II, Division 2, Groups E-G and Class III • For areas with explosive gas or dust