SPECIFICATIONS

HARSH ENVIRONMENT

HOUSING
- NEMA4X fiberglass enclosure
- Industrial gray finish
- Fully gasketed
- Field selectable knockout chevron directional indicators

ELECTRICAL
- Dual 120/277V
- Charge rate/power "On" LED light and push-to-test switch for testing
- Standard Operating Temperature: 10ºC - 45ºC (40ºF - 114ºF)

ILLUMINATION
- Ultra bright, energy efficient red or green LEDs
- 9W Tungsten lamps standard

BATTERY
- Maintenance-free, rechargeable NiCad battery
- Internal transfer switch automatically connects battery to LED board and lamps for 90-minute emergency illumination
- LVD (Low Voltage Disconnect) prevents battery from deep discharge
- Two-rate charger initiates battery charge to recharge in battery in 48 hours

MOUNTING
- Wall surface mount

CODE COMPLIANCE
- cSAus Listed for Wet Locations
- Meets UL924, UL844, NFPA101, NEC, OSHA, Local and State Codes
- IP66 Rated
- Hazardous Rated: Class I, Div II, Groups A, B, C, D

WARRANTY
- 5 Year

HLXC
Hazardous Location Combo

MODEL#	Face #	Letters	Housig	Voltage/Wattage	
HLXC	1	R (Red)	G (Gray)	6V36	12V36
	2	G (Green)		6V42-NI	12V42-NI
				6V54-NI	12V60
				6V60	12V90-NI
				6V72	12V120
				6V90-NI	12V130-NI
				6V100	12V140
				6V120	

Options (Factory Installed)

SD	-	Self Diagnostics
TD	-	Time Delay (5,10, 20 mins; 10 minites standard)
FA	-	Fire Alarm Interface (specify open/closed dry contact)
VM	-	Voltmeter
AM	-	Ammeter
SM	-	Side Mount Heads (top mount standard)
TPS	-	Tamper Proof Screws
A1H	-	(1) Extra Lamp Head
A2H	-	(2) Extra Lamp Heads
FPL	-	Teflon Coated Lamps
SWXE	-	Special Wording Panel (prefix to part number)

Accessories (Ships on the Side)

WG	-	Wireguard

13.5" 15.5" 5.5" 6.25"