



HKH Series Control Station, Double Pilot Lights Red and Green- Stainless Steel 1b- Panel Mount - M20

By Killark
Catalog # [HKH1BEPALRLOLGLO](#)

HKH Double Pilot Lights Red and Green- Stainless Steel 1b- Panel Mount - M20

Features

- Size 1 Control Stations available as 1a, 1b, & 1c as standard catalog number offerings for 1, 2 & 3 device openings and will accept 2-M20 entries in either end.
- Ammeters available in 1b & 1c.
- Size 2 Enclosures available as 2a & 2c for 2, 4 & 6 device entries in cover with ability to accept 2-M25 entries in either end.
- Operating Temperature of -50°C to +60°C.
- Explosion Protected contact blocks 690 VAC N.O. & N.C. capable of 20 Amps for Switching Duty and HP Ratings up to 1HP.
- LED Pilot Light modules for 12-250V AC/ DC for UL applications. 12-254V AC/DC for IEC applications.
- Contacts & Pilot lights can be mounted inside enclosure on Din Rail or in cover to the actuator.
- Accessories available for Lockout/Tag Out functions made in 316 stainless steel.

Application

Hazardous and corrosive environments due to the presence of flammable gases or vapors, combustible dusts or ignitable fiber or flyings, Installations at petroleum refineries, chemical and petrochemical plants and other processing or storage facilities where similar hazards exist, Use in conjunction with motor starters or contactors for remote control of motors

Specifications

Nema Rating	3, 4, 4X, 12, 13
UL File Number	E53360
Buy America(n) Qualified	Contact Manufacturer
ATEX File Number	1405X
IECEx File Number	15.0054X
Hazardous Rating(s)	• Class I, Division 2, Groups A, B, C, D



- Class II, Division 1, Groups E, F, G (Canada Only)
 - Class II, Division 2, Groups E, F, G
 - Class III, Divisions 1 & 2
 - Zones 1 & 2
 - Zones 21 & 22
- EU RoHS Indicator
- Contact Manufacturer

Current

Frequency Rating	50/60 Hz
Amperage Rating	0.05 A

Dimensions

Weight	1.66 lb.
Hub Size	3/4"
Depth	4.16 in

General

Color	Red-Green
Mounting Type	Wall
UPC	783936128047
Material	Stainless Steel, Type 316
Series	HKH Series

Operational

Operating Temperature Range	-50°C to 60°C
Celsius	
Actuator	Double Pilot Light

Product Assets

- [Catalog \[English\]](#)
[Installation Manual \[English\]](#)