



Series: **ES-ESS**

Emergency Stop Switch Station - Economical Design



Cable Gland Version Shown

FEATURES & BENEFITS

- Rugged, PC/PBT Blended Plastic Enclosure
- Latching Emergency Stop Switch
- Yellow Back Plate with Red Mushroom Switch
- DPST Switch Rated at 10A, 660 AC
- Available with Conduit Fitting or Cable Gland
- Both Keyed or Non-Keyed Models Available

APPLICATIONS

- Lathes , Drill Presses, CNC Milling Machines
- Motor, Pump or Valve Rapid Shutdown
- Rotating Industrial Machines

DESCRIPTION

ES-ESS Series Enclosed emergency stop switch stations provide an economical solution for many existing applications. Simply mount, then wire the enclosure for reliable emergency control. Features include a rugged painted metal enclosure with a gasketed lid, 1/2" fittings or cable glands for wiring and a keyed or non-keyed switch. Keyed versions include two keys.

General Specifications

Enclosure Rating:	NEMA 1, 2
Enclosure Material:	PVC Plastic, UV Stabilized
Switch Rating:	DPST, 10A, 660V AC, 1 NO, 1 NC
Installation:	For Indoor Use Only
Enclosure Dimension:	4" x 4" x 2.25"



Conduit Fitting Version

Available Models

Model No:	Description
ES-ESS-PG11	Emergency Stop Switch Box with one PG11 Cable Gland
ES-ESS-K-PG11	Keyed Emergency Stop Switch Box with one PG11 Cable Gland
ES-ESS-CF05	Emergency Stop Switch Box with ½" Conduit Fitting
ES-ESS-K-CF05	Keyed Emergency Stop Switch Box with ½" Conduit Fitting
ES-ESS-CF75	Emergency Stop Switch Box with ¾" Conduit Fitting
ES-ESS-K-CF75	Keyed Emergency Stop Switch Box with ¾" Conduit Fitting

Keyed Switch Version



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Note: Continued product improvements make specifications subject to change without notice.
Check www.imagineinstruments.com for the latest product information and updates

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