

GENERAL INFORMATION

The Emergency Stop Button Station (ESBS) provides a powerful solution for additional and distributed E-stop buttons. Compatible with the Quicktouch controller family. The illuminated ring around the E-Stop button will help finding the station even in the darkest back stage setting.

APPLICATIONS

- Rigging control system for fixed speed hoists
- Academic theatre lighting and scenery battens
- Auditorium house light hoists
- Architectural lighting hoists
- Small theatre hoists

FEATURES

- Illuminated E-Stop button
- Sturdy surface mount backbox
- Flush mount capable with supplied trim plate
- Hard wired E-Stop circuit
- Simple and easy wiring
- Rugged metal enclosure
- Mountable to Raco 696 2-gang backbox

ORDERING INFORMATION

E-Stop Button Station

MODEL	DESCRIPTION
ESBS	Emergency Stop Button Station
ESBS-BB	Emergency Stop Button Station Backbox, surface mount

SPECIFICATIONS

GENERAL

- Emergency Stop Button Station
- Compatible with Quicktouch® Rigging Controller family
- Up to 3 stations per QuickTouch Controller

MECHANICAL

- Ruggedized black powder-coat steel enclosure
- Surface mount 2-gang back box by ETC
- Trim plate provided for flush mount applications

ELECTRICAL

- Easy to terminate IDC connectors for CAT-5e STP cable (or better)

ELECTRONICS

- Twist release latching emergency stop button with redundant positive opening contacts
- Illuminated ring around E-Stop button

THERMAL

- Ambient temperature: 0-40°C / 32-104°F
- Relative humidity: 30-90% non-condensing

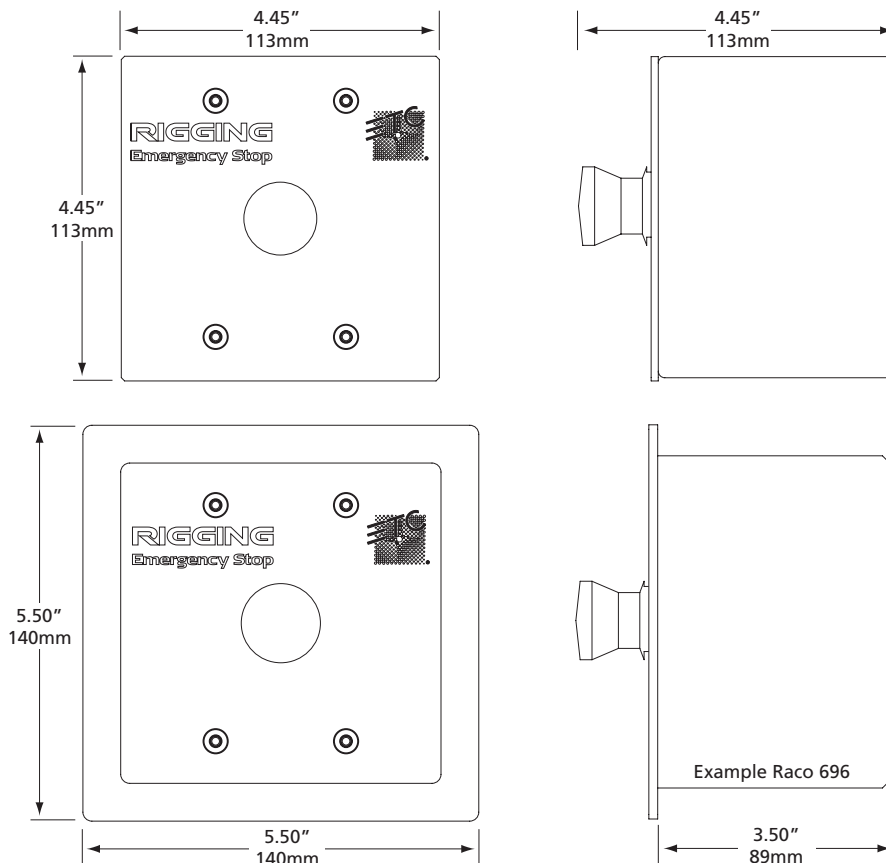
PHYSICAL

E-Stop Button Station Dimensions

MODEL	HEIGHT		WIDTH		DEPTH	
	inches	mm	inches	mm	inches	mm
ESBS	4.45	113	4.45	113	4.45	113

E-Stop Button Station Weights

MODEL	WEIGHT	
	lbs	kgs
ESBS	2	.91



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