

## **Features**

- Allows direct connection of eyebolt screws into concrete and/or masonry using only a 5 mm drill and an adapter (included)
- Is ideal for suspending hanging systems from concrete ceilings
- Has a maximum working load rating of 700N
- Saves time and money over alternative methods
- Provides quick and easy installation

## **Concrete Eyebolt Screw**









The Concrete Eyebolt Screw provides a simple and effective way to suspend electrical and mechanical devices from concrete and/or masonry structures. Requiring only a drilling machine capable of drilling concrete and a 5 mm diameter bit, the Concrete Eyebolt Screw eliminates the need for heavy, noisy and expensive equipment, such as powder actuated tools.

Any standard drill can be used to attach the Concrete Eyebolt Screw into concrete and/or masonry, making installation guick and easy. Simply drill a 5 mm hole, 45 mm deep, with a standard bit, add the adapter and a Concrete Eyebolt Screw to the drill and then screw it into the hole. Once installed, the Concrete Eyebolt Screw is stable, secure, and easy to remove.

The Concrete Eyebolt Screw has a working load rating of 700N and is an ideal way to attach CADDY® SPEED LINK wire rope hanging systems, chain or hooks.

## Concrete Eyebolt Screw

Article No.	Part No.	Description	Qty. Per Box
195864	CFEB05	Concrete Eyebolt Screw	100



ERICO products shall be installed and used only as indicated in ERICO's product instruction sheets and training materials. Instruction sheets are available at www.erico.com and from your ERICO customer service representative. Improper installation, misuse, misapplication or other failure to completely follow ERICO's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death.

Copyright ©2007 ERICO International Corporation. All rights reserved.
CADDY, CADWELD, CRITEC, ERICO, ERIFLEX, ERITECH, and LENTON are registered trademarks of ERICO International Corporation

Tel: 00800 5000 1090 Fax: 00800 6000 1090 www.erico.com

