

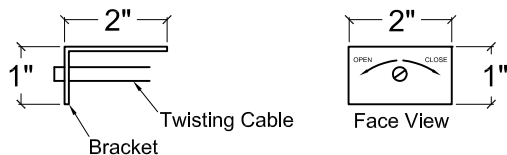
Twisting Cable System Controllers

The United Energetech "Twisting Cable System" was designed for personal convenience and to provide individual room or zone temperature control. The system consists of a bi-directional, brass plated, flexible cable encased in a polyethelene sheath (eliminates corner pulleys), five different controllers to choose from, and several different damper arrangements.

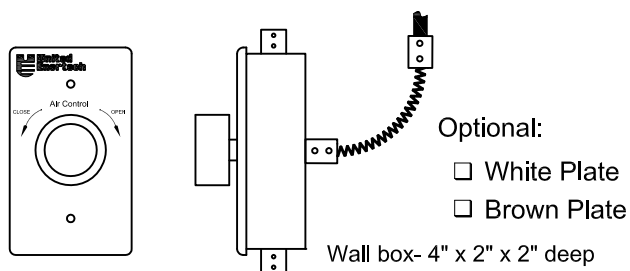
CONTROLLERS

Manufactured under license from owner of US Patent 5702298 & CN2185311

Model 200 (mounted on diffuser or duct)

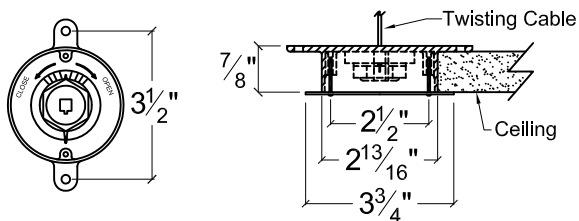


Model 900 (wall recess)
 Stainless Steel Cover Plate (Standard)

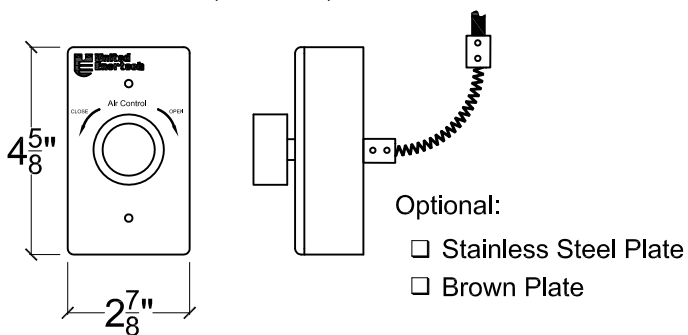


Model 300 (ceiling recess Mtd.)
 Polished Zinc Cover Plate (Standard)

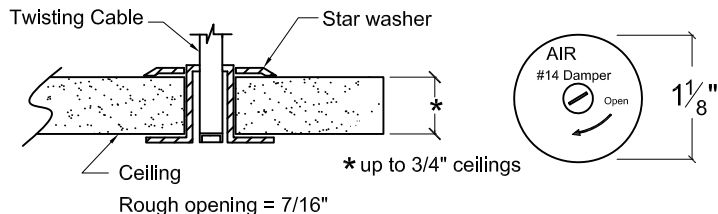
Optional Chrome Plate Prime Coat Plate



Model 900-SM (surface mount)
 White Plate (Standard)



Model 400 (architect's choice)
 Constructed of Nylon 6/6
 Includes screwdriver slotted rod



Due to continuing research, United Energetech reserves the right to change specifications without notice.

Job Name:	DRAWN BY: CLJ	DATE: 9-6-09	REV. DATE:
Location:			11-5-10
Architect:			
Engineer:	REV. NO. 3	APPROVED BY:	DWG. NO.:
Contractor:		BGT	E-19