

NABCO CONCEAL

NABCO GT1175 WITH NABCO CONCEAL SENSOR PACKAGE

NABCO 

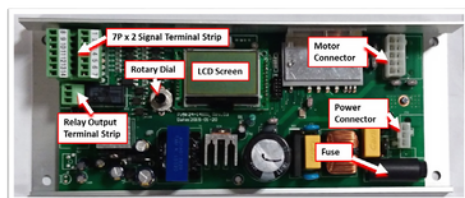
A Reliable NABCO Automatic Sliding Door with a New Header-Embedded Safety & Activation Sensor

- **Enhanced Aesthetics** - NABCO Conceal's sleek, embedded design seamlessly integrates into any architectural style.
- **More Durable** - Without any protruding elements less likely to be damaged unintentionally by tall objects or intentionally by vandalism.
- **Superior Detection Accuracy** - Conceal uses advanced sensor technology to accurately detect movement, even in challenging lighting conditions.
- **Improved Accessibility** - Conceal's wide detection range ensures smooth and seamless door operation for everyone.

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NABCO GT1175 with NABCO Conceal Sensor Package

A Time-tested Automatic Sliding Door with a Hidden Sensor



Durable, Whisper-quiet Performance

Large urethane door rollers for smooth and long-lasting performance. A belt drive and brushless motor system ensure silent and reliable operation. Heavy-duty anodized roller track for long-lasting durability.

Opus Controller with On-board Programming

Easy to use and decreases set-up time. Allows for more set-up options, allowing for customization for almost any application.

NABCO Conceal Sensor Embedded in Header

This package includes proven sensor technology in a concealed package offering advanced detection functionality. Pinpoint detection areas, identify pedestrians stopped in the door threshold area and decreases interference caused by snow and rain. The ECO function reduces the influx of wind and dust while promoting energy efficiency by disregarding pedestrians walking away from the door, thus allowing the door to close sooner.

PRODUCT INFORMATION	
HEADER DIMENSIONS	6 1/2"W (165.1) X 7 1/2"H (190.5)
STANDARD FINISH	CLEAR, DARK BRONZE, OR BLACK ANODIZED
OPTIONAL FINISHES	PAINTED, CLAD, SPECIAL ANODIZED
MOUNTING	CONCEALED AND SURFACE-APPLIED
THRESHOLD	SURFACE-APPLIED, RECESSED, NONE
CONFIGURATIONS	SINGLE, BI-PART/FULL BREAKOUT, FIXED SIDELITE, TELESCOPIC, ALL-GLASS
TRANSOM	OPTIONAL

CODE COMPLIANCE/APPROVALS	
CODE COMPLIANCE	ANSI A156.10
APPROVALS	UL, ULC

SELECTION GUIDE			
DOOR TYPE	FRAME WIDTH	DOOR OPENING	BREAKOUT OPENING
SINGLE FSL	7' (1930) -	36" (990)	39" (990) - 51" (1295)
SINGLE FBO	9' (2743)	48" (1219)	76" (1930) - 100" (2794)
BI-PART FSL	10' (3048) -	48" (2378)	44" (1371) - 102" (2590)
BI-PART FBO	18" (5486)	96" (2438)	104" (2642) - 200" (5080)

TECHNICAL INFORMATION	
OPERATOR DRIVE	ELECTRO-MECHANICAL
DRIVE SYSTEM	BELT DRIVE
MOTOR TYPE	1/4 HP (PEAK) BRUSHLESS
PRIMARY CIRCUIT PROTECTION	BREAKER
CONTROLLER	MICROPROCESSOR
BREAKOUT	SYSTEM DISABLED WHEN PANEL BREAKS OUT
OPERATING VOLTAGE	120 VAC - 5 AMP
AUXILIARY POWER OUTPUT	12 VDC
MAXIMUM DOOR PANEL WEIGHT	300 LBS
SWITCH MODES	ON/OFF, 1-WAY, 2-WAY, HOLD-OPEN, NIGHT
OPENING AND CLOSING SPEED	ADJUSTABLE
REDUCED OPENING FUNCTION	STANDARD
OBSTACLE DETECTION	AVAILABLE IN BOTH DIRECTIONS
HOLD-OPEN TIME	ADJUSTABLE (0-30 SECONDS)



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