

Exit Device Trim

700 Series – Escutcheon Lever Design

FEATURES:

- Grade 1, through bolted design, clutch, freewheeling lever. Non-handed design. Easily field reversible.
- Hardened steel, heavy duty tailpiece. Available for fire and non fire-rated rim and vertical rod exit devices.
- 1-1/8" mortise cylinder, C-keyway, standard
- Door thickness 1-3/4"
- Escutcheon dimensions: 2-5/16" width x 8-1/2" length, lever 4-3/4"
- Fits & covers 2-1/8" 161 cutout
- Escutcheon dimensions for CVR trim: 2-5/16" width x 8-1/2" length



ETL Saturn 26D

(also available with Sparta lever)

FUNCTIONS:

Entry (L)	ETL Key locks and unlocks	ANSI 13
Passage (BE)	ETLBE Always operable (no cylinder)	ANSI 15
Dummy (DT)	ETLDT Dummy trim	ANSI 10
Store Room (NL)	ETLNL Key retracts latchbolt	ANSI 04

Item	Saturn 10B	Saturn 26D	Saturn BLK	Sparta 10B	Sparta 26D
ETL	•	•	•	•	•
ETLBE	•	•	•	•	•
ETLDT	•	•	•	•	•
ETLNL	•	•	•	•	•
ETL06CV		•			
ETLBE06CV	•				
ETLNL06CV		•			
ETLDT06CV	•	•			

Pull & Thumbpiece Design (for Rim and SVR Devices)



Dummy

- ETDT Outside by pull only, pull when dogged
- ANSI Function 02
- Covers 161 cutout



Store Room

- ETNL Outside by pull, key retracts latchbolt
- ANSI Function 03
- Covers 161 cutout



Entrance

- ETPP Key locks and unlocks thumb piece
- ANSI Function 13
- Covers 161 cutout

OPTIONS:

Available with SFIC less core cylinder
contact sales department

Item	10B	32D	BLK
ETDT	•	•	•
ETNL	•	•	•
ETPP	•	•	•