

VALUE SERIES® V50/V51 SERIES (SURFACE VERTICAL ROD)

RATING

For no rating, leave blank

"H" = Hurricane (V50 & V50xW only)

"F" = Fire Rated (Less/No Dogging Only)

"FH" = Hurricane and Fire Rated

STRIKES

96 = Surface non-roller top strike and non-dust proof bottom strike*

96B = Substitute 96 bottom strike for Dust Proof strike

PUSHPAD COLOR

Contact factory for other languages and colors

BLK = Black

RWE = Red Pushpad / White English Lettering

SERIES TYPE

V50 = SVR, wide stile

V50xNS = SVR, narrow stile

V51 = SVR, top rod only, wide stile

V51xNS = SVR, top rod only, narrow stile

OUTSIDE TRIM FINISH

626 = Brushed chrome (D/WS trims)

628 = Brushed Aluminum (P/PN trims)

689 = Aluminum (BN/A/AN trims)

693 = Black, powder coated (BN/A/AN trims)

711 = Black, Aluminum (P/PN trims)

DOGGING FUNCTION

LD = Less/No dogging

HD = Hex key dogging

CD = Cylinder key dogging

DEVICE FINISH

628 = Brushed Aluminum*

711 = Black, Aluminum

PRE-INSTALLED CYLINDERS

If cylinders provided by others, leave blank

MC65 = Mortise Cylinder(s) 6pin/Keyed 5

IC7 = Mortise Cylinder(s) IC housing

IK7 = Mortise Cylinder(s) InstaKey housing

RC65 = Rim Cylinder(s) 6pin/Keyed 5

IC7R = Rim Cylinder(s) IC housing

IK7R = Rim Cylinder(s) InstaKey housing

Specify KA for Keyed Alike

Trim

Device

POWER TRANSFERS

FC3 = 3' Flex Conduit

FC10 = 10' Flex Conduit

PT5 = Power Transfer

EH8 = Electric Hinge

OUTSIDE TRIM STYLE & FINISH

01P = Exit only, blank plate

03P = Key retracts latch

01PN = Exit only, blank plate; narrow trim

03PN = Key retracts latch; narrow trim

03WS = Key retracts latch

02A = Dummy pull

03A = Key retracts pull; pull trim

02AN = Dummy pull; narrow trim

03AN = Key retracts pull - pull trim; narrow trim

02BN = Dummy lever; narrow trim

08BN = Active lever, key locks/unlocks lever; narrow trim (handed) (classroom)

09BN = Lever trim active by key, locked when key removed; narrow trim (handed) (storeroom)

14BN = Active lever, no key cylinder; narrow trim (handed) (passage)

02D2W = Dummy lever; wide trim (two posts for use with narrow head device)

08D2W = Active lever, key locks/unlocks lever; wide trim (two posts for use with narrow head device) (classroom)

09D2W = Lever trim active by key, locked when key removed; wide trim (two posts for use with narrow head device) (storeroom)

14D2W = Active lever, no key cylinder; wide trim (two posts for use with narrow head device) (passage)

EU2W = Electric lock/unlock; wide trim (two posts for use with narrow head device) (24VDC & Fail Secure [FSE] Std.) - Specify handing (not field reversible). For 12VDC specify VDC. For Fail Safe specify FSA

CBK = Cylinder Bracket Kit, 03 only, plate & pull handle by others required

DOOR HANDING

RHR = Right hand reverse*

LHR = Left hand reverse

KEYSTOP

KS = Keystop (Available with EA, EE, EE ER, EI functions)

DOOR WIDTH

36" wide door (3')*

48" wide door (4')

DOOR HEIGHT/SVR HEIGHT

84" high door

96" high door

120" high door

FASTENERS

For Standard machine, wood & self-drilling screws, leave blank

SN1 = Sex Nuts/Throughbolts (Hurricane rated hardware includes sex nuts for top latch and bottom bolt)

ELECTRIFIED FUNCTION

For no electrified function, leave blank

Standard

Select Arming Time and Auto Rearm

EA = Hardwired Electric Alarm (Formerly EH/EH R)

EB = Electric Alarm with Battery

ED = Electric Dogging

EX = Request To Exit (Signal) Switch

EXV = Request To Exit (Current) Switch

Delayed Egress

Select Arming Delay, Delayed Egress Time and Silent Arming

EE = Delayed Egress

Delayed Egress Only (EE)

Comes standard with 90-800 power supply

Single = (1) 90-800 w/o bat backup

Pair = (1) 90-800 w/o bat backup

Latch Retraction

ER EX = Electric Latch Retraction with

Request To Exit Switch (silencer standard)

Latch Retraction Only (ER EX)

(Sold Separately)

Single = 81-800

Pair = 82-800

2 Single = 83-800

Fire-rated trims must be Fail Safe (FSA)

All fire-rated devices Less Dogging/fail safe

NOTE: * = default/standard

Also see online version at detex.com/hto

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Detex products can expose you to chemicals including Chromium (hexavalent compounds) and Lead, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.detex.com/prop65