VALUE SERIES® V50xW/V51xW SERIES (SURFACE VERTICAL ROD, WEATHERIZED)

WEATHERIZED®

RATING
For no rating, leave blank
"H" = Hurricane (V50 & V50xW only)
"F" = Fire Rated (Less/No Dogging Only)
"FH" = Hurricane and Fire Rated

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)

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
V50xW = Weatherized SVR, wide stile (non-electrified)
V50xNSxW = Weatherized SVR, narrow stile (non-electrified)
V51xW = Weatherized SVR, top rod only, wide stile (non-electrified)
V51xNSxW = Weatherized SVR, top rod only, narrow stile (non-electrified)

DOGGING FUNCTION
LD = Less/No dogging
HD = Hex key dogging
CD = Cylinder key dogging

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

DEVICE FINISH
628 = Brushed Aluminum*
711 = Black, Aluminum

POWER TRANSFERS
FC3W = 3' Weatherized Flex Conduit
FC10W = 10' Weatherized Flex Conduit

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 EB W function)

DOOR HEIGHT/SVR HEIGHT
84" high door
96" high door
120" high door

DOOR WIDTH
36" wide door (3')*
48" wide door (4')

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

Weatherized Alarms
Select Arming Time and Auto Rearm
EB W = Electric Battery Operated Exit Alarm Weatherized

Latch Retraction
ER EX = Electric Latch Retraction with Request To Exit Switch (silencer standard)
ER EX W = Electric Latch Retraction Weatherized with Request To Exit Switch (silencer standard)

Latch Retraction Only (ER)
(Sold Separately)
Single = 81-800
Pair = 82-800
2 Single = 83-800

Weatherized Others
ER EX W = Electric Latch Retraction Weatherized with Request To Exit Switch (silencer standard)
EX W = Request To Exit (Signal) Switch Weatherized
EXV W = Request To Exit (Current) Switch Weatherized
WDE = Weatherized Delayed Egress (see EasyKits)

NOTE: * = default/standard

Fire-rated trims must be Fail Safe (FSA)

All fire-rated devices Less Dogging/fail safe

Also see online version at detex.com/hto

June 13, 2022