

ADVANTEX® 20/21 SERIES (WIDE SURFACE VERTICAL ROD)

RATING

For no rating, leave blank

H = Hurricane Rated

F = Fire Rated (Less/No Dogging Only) - Fire pin included for F21

FH = Hurricane and Fire Rated

KNURLING

For no knurling, leave blank

KN = Knurled (lever trim only)

SERIES TYPE

20 = SVR, wide stile

21 = SVR, top rod only, wide stile

OUTSIDE TRIM / DEVICE FINISH

605 = Polished brass (PVD)

606 = Brushed brass (PVD)

611 = Polished bronze (PVD)

612 = Brushed bronze (PVD)

613 = Oil rubbed bronze

625 = Polished chrome

626 = Brushed chrome (std. on lever trims)

628 = Aluminum, powder coated (device only)

629 = Polished stainless steel

630 = Brushed stainless steel (std. on pull trims & device)

693 = Black, powder coated

695 = Dark bronze, powder coated

DOGGING FUNCTION

LD = Less/No dogging

HD = Hex key dogging

CD = Cylinder key dogging

STRIKES

97 = Surface

KEYSTOP

For no keystone, leave blank

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

DOOR HANDING

RHR = Right hand reverse*

LHR = Left hand reverse

OUTSIDE TRIM FUNCTION

For no outside trim, leave blank

01C = Exit only, blank plate

01W = Dummy pull trim, Wide blank plate - long

02C = Dummy pull trim

02Z = Inactive Vandal pull handle (handed)

03C = Key retracts latch; pull trim

03Z = Key retracts latch; Vandal pull handle (handed)

03W = Key retracts latch; wide plate - long

03WS = Key retracts latch; plate - short

01D = Blank escutcheon; Wide lever handle (handed)

(J, Q, S, T, U or FSB1076 lever)**

02D = Dummy lever trim

08D = Active lever, key locks / unlocks lever; Wide lever handle (handed) (J, Q, S, T, U or FSB1076 lever**) (classroom)

09D = Lever trim active by key, locked when key removed; Wide lever handle (handed) (J, Q, S, T, U or FSB1076 lever**) (storeroom)

14D = Active lever, no key cylinder; Wide lever handle (handed) (J, Q, S, T, U or FSB1076 lever**) (passage)

CBK = Cylinder bracket kit, 03 only, plate & pull handle by others required

EU = Electric Unlock Trim (24VDC & Fail Secure [FSE] Std.) - Specify handing (not field reversible). For 12VDC specify 12VDC. For Fail Safe specify FSA

Fire-rated trims must be fail safe (FSA)

**Other FSB levers available: 1016, 1035, 1058, 1075, 1093, 1119, 1147. FSB levers available in 630 finish only. See catalog pages for more information.

PRE-INSTALLED CYLINDERS

If cylinders provided by others, leave blank

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

IC7 = Mortise Cylinder(s) SFIC housing

IK7 = Mortise Cylinder(s) InstaKey housing

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

IC7R = Rim Cylinder(s) SFIC housing

IK7R = Rim Cylinder(s) InstaKey housing

ANTIMICROBIAL

For no coating, leave blank

AM = Antimicrobial Coating

DOOR HEIGHT/SVR HEIGHT

For 84" door heights, leave blank

84" high door

96" high door

120" high door

DOOR WIDTH

24" wide door

30" wide door

36" wide door (3')*

48" wide door (4')

ENDCAP

EC1 = Ramped endcap*

EC2 = Flush endcap

FASTENERS

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

SN1 = Sex Nuts/Throughbolts

SILENCER

For standard pushpad, leave blank

SLR = Silent Latch & Pushpad

POWER TRANSFERS

For no power transfers, leave blank

FC3 = 3' Flex Conduit

FC10 = 10' Flex Conduit

PT5 = Power Transfer

EH8 = Electric Hinge

ELECTRIFIED FUNCTION

For no electrified function, leave blank

Standard

Select Arming Time and Auto Rearm

EA = Hardwired Electric Alarm

EA EX = Exit Alarm with Request To Exit (Signal) Switch

EA EXV = Exit Alarm with Request To Exit (3Amp Current) Switch

ED = Electric Dogging

EX = Request To Exit (Signal) Switch

EXV = Request To Exit (3Amp Current) Switch

Delayed Egress

Select Arming Delay, Delayed Egress Time and Silent Arming

EE = Delayed Egress

Power Supply for Delayed Egress

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)

Power Supply / Controller for Latch Retraction Only (ER EX)

Order/Sold Separately

Single = 81-800

Pair = 82-800

2 Independent Singles = 83-800

Delayed Egress/Latch Retraction

EE ER = Delayed Egress with Electric Latch Retraction (silencer standard)

Required Power Supply / Controller for Delayed Egress with Latch Retraction (EE ER)

Order/Sold Separately

Single EE ER = 84-800

Pair of EE ER = 85-800

One EE ER and One EE = 85-800 EE

One EE ER and One ER = 85-800 ER



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

NOTE: * = default/standard

May 10, 2023