

OPTIONAL PWR./SIGNAL
ACCESS IS AT ENDS

120 VAC, 60 HZ, 20 A.
BY ELEC. CONTR. FOR
CTRL. AT MID. POINT
OF HEADER.

SINGLE OR DUAL SWING
HOLLOW METAL OR WOOD
FLUSH DOOR(S) AND
FRAMES BY OTHERS.

GUIDE RAILS
SEE NOTE: *

INTERIOR ELEVATION
SW200i SA (DUAL)

RIVNUTS ARE PROVIDED.
DRILL TWO 11/32" (8.7) DIA.
HOLES AND C'SINK 17/32"
(13.5) DIA. X 90° IN DOOR
FOR RIVNUTS BY INSTALLER.

GUIDE RAILS,-
WALL OR
BARRIER
SEE NOTE: *

PLAN INTERIOR

HINGE
PIVOT

OPERAT
ABOVE

3/4"
(19.0)

FILLER PLATE AS REQUIRED
NON-CUMBUSTABLE MATERIAL
IN FIRE DOOR APPLICATION
BY OTHERS

MOUNTING REQUIRED
 BY INSTALLER, 12"
 (304.6) ON CENTERS.

DRYWALL
BY OTHERS

WOOD OR STEEL
STUDS BY OTHERS

1 $\frac{1}{2}$
[38.34]

4 15/16"

" PAS ARM "

INTERIOR

F.F.L.

2 1/8
[54.36]

GUIDE SHOULD BE
MOUNTED TO DOOR USING
HARDWARE PROVIDED
WITH PACKAGE.
HARDWARE FOR DOOR
BY INSTALLER.

HOLLOW METAL, WOOD
FLUSH OR ALUMINUM
DOOR AND FRAME
BY OTHERS.

MOUNTING REQUIRED
BY INSTALLER, 12"
(304.6) ON CENTERS.

DRYWALL
BY OTHERS

WOOD OR STEEL
STUDS BY OTHERS

$$1\frac{1}{2}$$

[38.34]

4 15/16"

' PULL ARM '

INTERIOR

F.F.L.

1 1/8
[28.57]

ENCROACHMENT OF 4" INTO NET CLEAR BY
PANIC HARDWARE IS PERMITTED ABOVE 34".

* GUIDE RAILS (SHOWN) ARE REQUIRED ON THE SWINGPATH SIDE OF POWER OPERATED PEDESTRIAN DOORS (ANSI 156.10) BUT NOT ON LOW ENERGY POWER OPERATED DOORS (ANSI 156.19).

NOTE: *
NET CLEAR (EGRESS MIN 32" (812.8)) SINGLE DOOR

NOTE: *
SINGLE DOOR WIDTH NOT LESS THAN 30".

DWG NO. 1015874																	
DRN BY		MHW	DATE		10/20/16	CHK BY		SS	DATE		10/20/16	REV.		2.0	DATE		1/17/18
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