240v 13A FUSED SPUR
(SEE SPECIFICATION SHEET)
MAXIMUM PACKAGE WIDTH = 6000mm
ALL GLASS FIXINGS ARE TO BE SPECIFIED,
SUPPLIED & FITTED BY OTHERS
ctrs TBD
NOT BY GEZE
MAXIMUM PACKAGE HEIGHT = 3000mm
FIRE ALARM CONNECTION
(SEE SPECIFICATION SHEET)
PROGRAMME SWITCH
MOUNTING LOCATION REQ'D
(SEE SPECIFICATION SHEET)
SLIDE
SLIDE
MOMENTARY KEYSWITCH (OPTIONAL)
(SEE SPECIFICATION SHEET)
WIDTH INSIDE GLASS =
(3000mm max)
PEC SENSORS
600
CLEAR WALK THROUGH = WIDTH BETWEEN JAMBS
MANUAL LOCKING IF REQD
SEE SPECIFICATION SHEET
MANUAL LOCKING IF REQD
SEE SPECIFICATION SHEET
FFL
CONDUIT BY OTHERS
TERMINATING AT 'JAMB' AREA

8mm
78
THE ACTIVATION RADAR WILL BE BONDED
TO THE GLASS DURING INSTALLATION
An 8mm DIAMETER HOLE WILL
BE REQ'D IN THE GLASS
BEHIND THE RADAR AND THROUGH
INTO THE ADJACENT SL MOUNTING PROFILE
FOR CABLING PRIOR TO GEZE INSTALL
INTERNAL AND EXTERNAL ACTIVATION
IS SUBJECT TO PROJECT SPECIFICATION.
CABLE ROUTES IF REQUIRED ARE TO BE BY OTHERS
15–22mm GLASS
189 SL OPERATOR
53
GASKET BY OTHERS REQ'D
BETWEEN MOUNTING PROFILE & GLASS
ALL GLASS FIXINGS ARE TO BE SPECIFIED,
SUPPLIED & FITTED BY OTHERS
70
25
45
70
25
20
45
49
21
70
GEZE MOUNTING PROFILE WILL BE
FREE ISSUED TO SITE FOR FITTING
TO GLASS BY CONTRACTOR
PRIOR TO GEZE INSTALL
3mm ENGAGEMENT
HEIGHT TO U/SIDE OF SL OPERATOR =
DOOR HEIGHT = CLEAR WALK
THROUGH HEIGHT + 36mm (2900mm max)
CLEAR WALK THROUGH HEIGHT =
DIM FROM FFL
TO U/SIDE OF SL OPERATOR MINUS 45mm
HEIGHT TO U/SIDE OF GLASS =
PLEA
12
FFL
100

SL OPERATOR LENGTH =
OUTLINE OF SL OPERATOR
200 min trap
door open
TOTAL DOOR WIDTH =
TOTAL DOOR WIDTH =
200 min trap
door open
40
40
33
53
49
20
20
GLAZED SIDE SCREENS BY OTHERS
GLAZED SIDE SCREENS BY OTHERS
WIDTH BETWEEN JAMBS =
FIRE ALARM & PROG SWITCH
cable run from FFL
vertically up to SL
within glass edge profile
MAINS CABLE run from FFL
vertically up to SL
within glass edge profile