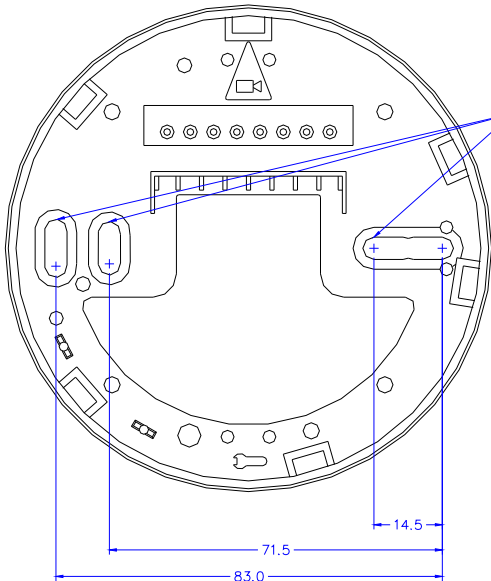


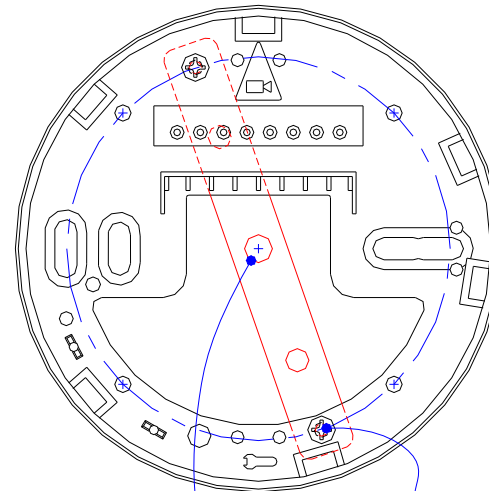
THIRD ANGLE PROJECTION

1/ STANDARD DIRECT MOUNTING



SLOT ø4.8
HEAD RECESS ø9.0
DEPTH THROUGH
PLASTIC: 7mm

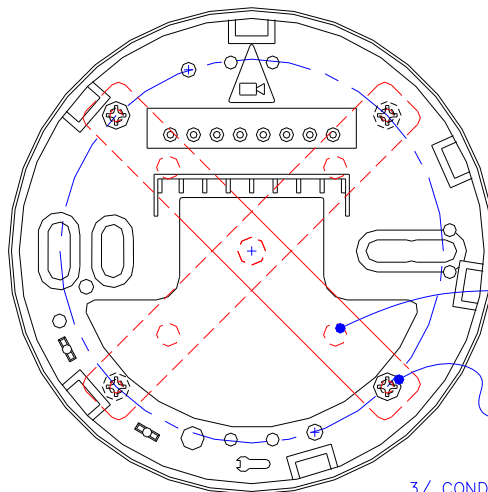
2/ CEILING MOUNT POSITION
USING MOUNTING BAR



USE M3x6 TAPTITE

CEILING BAR CLAMP
STUD FITS HERE
CAUTION - ENSURE THE STUD/NUT
DOES NOT FOUL THE CIRCUIT
BOARDS IN THE COUNTER

3/ CONDUIT BOX MOUNT POSITION
USING MOUNTING BAR



USE CONDUIT BOX
SCREWS HERE

USE M3x10 TAPTITE

NOTE: REFER TO MOUNTING BAR DRAWING FOR
DIMENSIONS OF MOUNTING HOLES

CONTROLLED DOCUMENT: THIS DRAWING IS UNCONTROLLED WHEN PRINTED, UNLESS ON YELLOW PAPER

1	10/07/02	0555	JAF	JAF
ISSUE	DATE	CHANGE NO.	CHECKED	APPROVED

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NN12 6AD, U.K.

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DIMENSIONS IN mm

GEOMETRIC TOLERANCE SYMBOLS TO BS308			
STRAIGHTNESS	—	ANGULARITY	∠
FLATNESS	—	POSITION	⊕
CIRCULARITY	○	CONCENTRICITY	⊙
PARALLELISM	//	SYMMETRY	≡
PERPENDICULARITY	⊥	DATUM FEATURE	▲

TOLERANCES:
0.0 = ±0.10mm
0.00 = ±0.01mm
UNLESS OTHERWISE SPECIFIED

DO NOT MEASURE
UNDIMENSIONED FEATURES
ERRORS TO BE REPORTED
DO NOT SCALE

MATERIAL
N/A

TREATMENT:
FINISH: N/A

PART CODE
-

SCALE
N.T.S.
DRAWN BY
J.P.

DWG. No. IDR31059

TITLE
INDOOR PEOPLE COUNTER
MOUNTING DETAILS

SHT 1 OF 1
SHTS

IFM40116

A 4