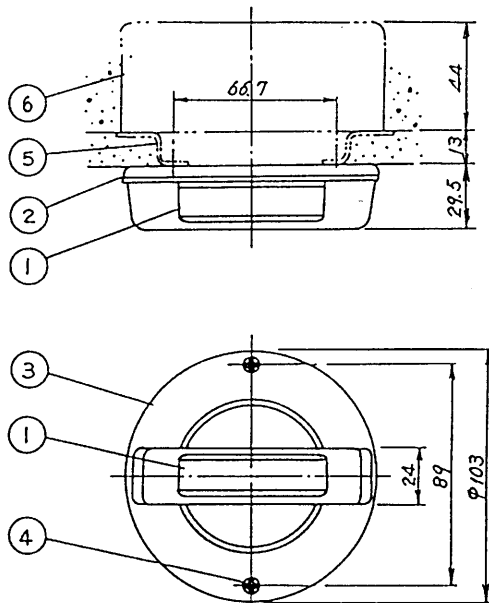


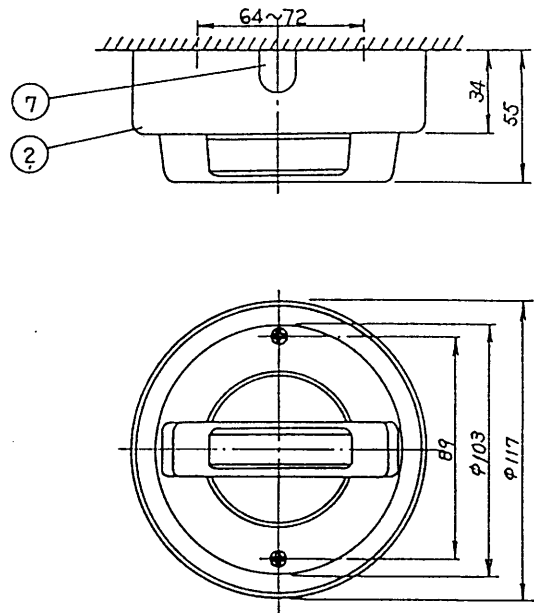
SPECIFICATIONS

- (A) CLASSIFICATION : FIXED TEMPERATURE SPOY TYPE DETECTOR SENSITIVITY CLASS 1 ,
WATER-PROOF TYPE
- (B) NATIONAL TYPE APPROVAL № : SEE THE TABLE
- (C) NOMINAL OPERATING TEMP. : SEE THE TABLE
- (D) RATED VOLTAGE / CURRENT ; (CONTACT CAPACITY) 30VDC , 100mA
- (E) PERMISSIBLE AMBIENT TEMP. : SEE THE TABLE
- (F) RESPONSE LAMP ; NOT PROVIDED
- (G) MAIN MATERIAL : (SENSING ELEMENT) SUS
(COVER , MOUNTING BASE) SPCC
- (H) LENGTH OF LEAD WIRE ; APPROX 200mm
- (I) WEIGHT ; (FOR CONCEALED MOUNTING) APPROX 190g
(FOR SURFACE MOUNTING) APPROX 250g

CONCEALED MOUNTING TYPE
(WITH RECESS BOX)



SURFACE MOUNTING TYPE
(IN CASE OF EXPOSED WIRING)



MODEL №	CLASSIFICATION	NOMINAL OPERATING TEMP.	NATIONAL TYPE APPROVAL №	PERMISSIBLE AMBIENT TEMP.
W27021-5	SENSITIVITY CLASS 1	60℃	KAN 54~35	-10℃~ 40℃
		70℃	KAN 54~46	-10℃~ 50℃
		80℃	KAN 54~55	-10℃~ 60℃
		90℃	KAN 55~82	-10℃~ 70℃
		100℃	KAN 54~11	-10℃~ 80℃
		120℃	KAN 54~65	-10℃~100℃
		150℃	KAN 54~66	-10℃~130℃

№	N A M E
1	SENSING ELEMENT
2	MOUNTING BASE
3	BODY COVER
4	FIXING SCREW
5	MEDIUM SIZE ROUND HOLE COVER (JIS C 8339 ⑤)
6	MEDIUM SIZE SQUARE OUTLET BOX (JIS C 8336)
7	KNOCKOUT

MODEL W27021-5		
FIXED TEMPERATURE SPOT TYPE DETECTOR WATER- PROOF TYPE (MANUFACTURED BY JAPAN FENWALL)		
UNIT : mm	DESIGNED BY	TRACED BY
SCALE: X		T. Mizushima
DATE :	CHECKED BY	APPROVED BY
SEP. 24. '97	T. Totsuka	
DWGNO	FDL6523e ①	NO.
NOHMI BOSAI LTD.		

GKF01759