



TERMOMETRY IFC

Série IFC

IFC-14349092

Termometr Ø60, 0-120°C, L=1m, slät 50x8mm



- Expanzní
- Teplota -40°C až 400°C
- Ø60, Ø80, Ø100 mm
- Kapilára



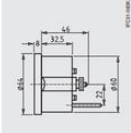
POPIS PRODUKTU

SPECIFIKACE

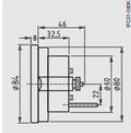
Capillary length	1000 mm
Insertion length	50 mm
Materiál kontaktní části	Mosaz
Materiál průhledu	Inertní plyn
Materiál těla	Plast
Plug diameter	8 mm
Provozní teplota max.	120 °C
Provozní teplota min.	0 °C
Průměr	60 mm
Temperature resistance of cable from	-40 °C
Temperature resistance of cable to	120 °C
Teplota okolí do	70 °C
Teplota okolí od	-20 °C
Třída krytí	IP54

Standard version

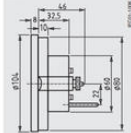
NS 60



NS 80

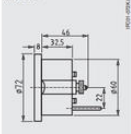


NS 100

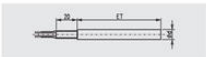
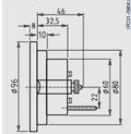


Standard version
Plain stem (without thread), SF94
Copper alloy
Insertion length = variable
Stem diameter Qd = 6, 8, 8.5, 10 mm

NS 72 x 72



NS 96 x 96



Rotatable connection with loose threaded connection
SF11/27/19 SF44 x 1.5, R 1/2, R 1/2
Copper alloy
Insertion length = variable
Stem diameter Qd = 6, 8, 8.5, 10 mm

