

SENSOR HEADS

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Type AA

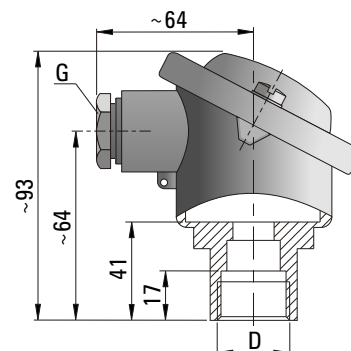
Material: aluminum RAL9006

Connection D
Ø32,5

Gland G
P16

IP class
IP 54

Designation
AA-32



Type BA

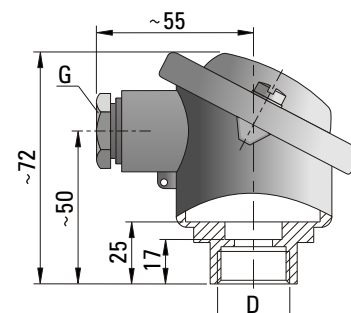
Material: aluminum RAL9006

Connection D
M24x1,5

Gland G
P16

IP class
IP 54

Designation
BA-M24



Type BEG; BEGe

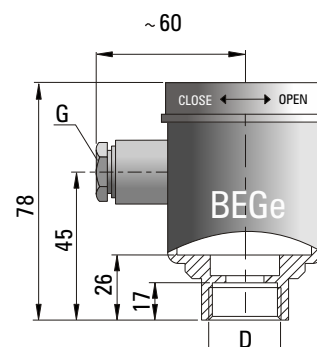
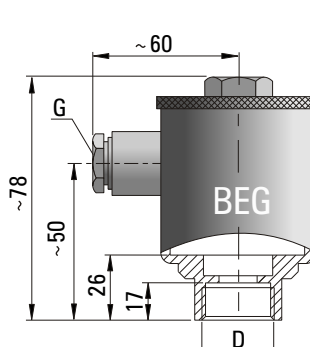
Material: stainless steel SS316

Connection D
M24x1,5
M24x1,5

Gland G
M20x1,5
M20x1,5

IP class
IP 65
IP 54

Designation
BEG
BEGe



Type DAA

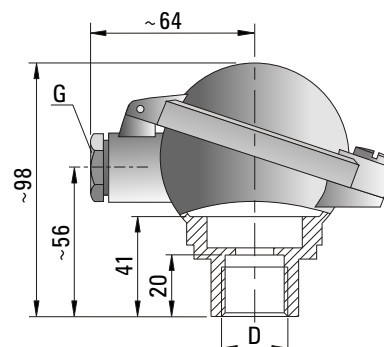
Material: aluminum RAL9006

Connection D
Ø32,5

Gland G
P16

IP class
IP 54

Designation
DAA-32



Type DANA

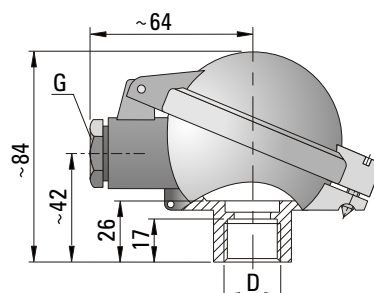
Material: aluminum RAL9006

Connection D
M24x1,5

Gland G
M20x1.5

IP class
IP 54

Designation
DANA-M24



SENSOR HEADS

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Type DANAW

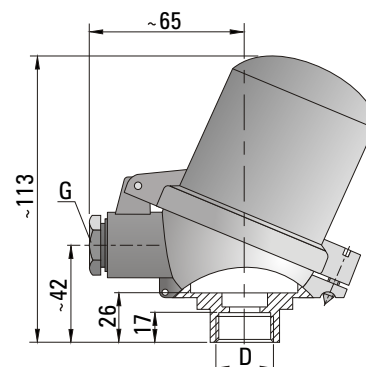
Material: aluminum RAL9006

Connection D
M24x1,5

Gland G
M20x1,5

IP class
IP 54

Designation
DANAW-M24



Type DNAG

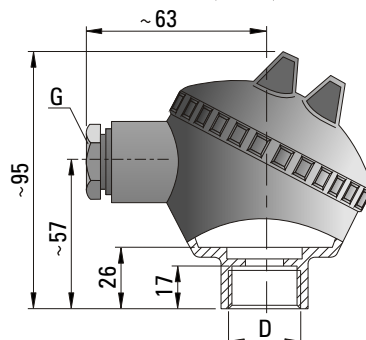
Material: aluminum RAL9006

Connection D
G1/2"

Gland G
M20x1,5

IP class
IP 65

Designation
DNAG-G



Type MAA

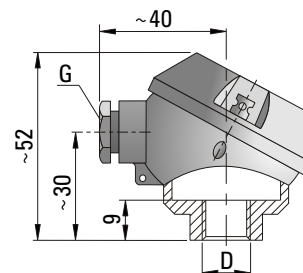
Material: aluminum RAL9006

Connection D
M10x1
M12x1

Gland G
P9
P9

IP class
IP 54
IP 54

Designation
MAA-M10
MAA-M12



Type NS

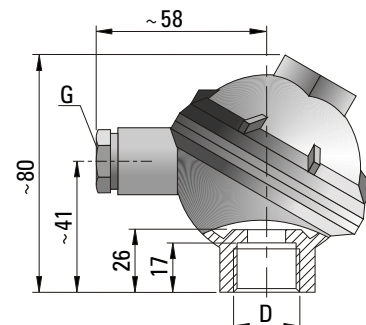
Material: polyphenylene oxide black

Connection D
M20x1,5
M24x1,5

Gland G
P16
P16

IP class
IP 54
IP 54

Designation
NS-M20
NS-M24



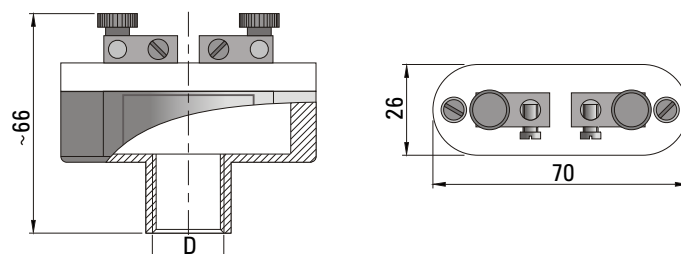
Type TL

Material: aluminum RAL9006

Connection D
G1/2"

IP class
IP 00

Designation
TL



Type TS

Material: aluminum RAL9006

Connection D
G1/4"

IP class
IP 00

Designation
TS

