

Metric**PG**

Claping range(Ø)

SW**GL****Type**

Pg7

3-6.5

14

6.5

DDL-PG7M

Pg9

4-8

17

7

DDL-PG9M

Pg11

5-10

20

8

DDL-PG11M

Pg13.5

6-12

22

8

DDL-PG13.5M

Pg16

8-14

24

8

DDL-PG16M

Pg21

13-18

30

8

DDL-PG21M

Pg29

18-25

40

9

DDL-PG29M

Pg36

22-32

50

10

DDL-PG36M

Pg42

31-38

58

10

DDL-PG42M

Pg48

37-44

64

12

DDL-PG48M

M12x1.5

3-6.5

14

6.5

DDL-M12M

M16x1.5

5-10

18

7

DDL-M16M

M20x1.5

6-12

22

8

DDL-M20M

M25x1.5

13-18

30

8

DDL-M25M

M32x1.5

18-25

40

9

DDL-M32M

M40x1.5

22-32

50

10

DDL-M40M

M50x1.5

30-38

58

10

DDL-M50M

M63x1.5

37-44

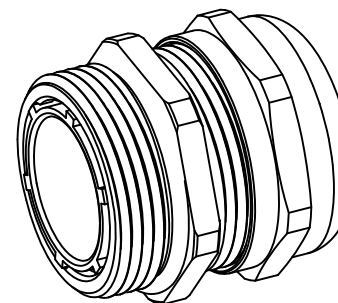
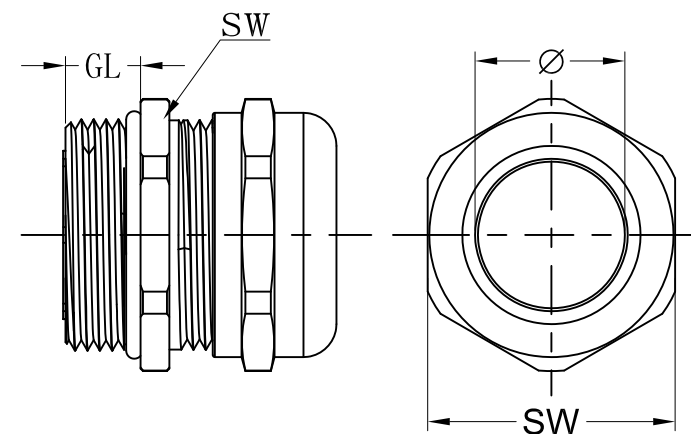
68

12

DDL-M63M

REVISION RECORD

REV	ECN	DESCRIPTION	DRFT	DATE



Metal Cable gland

Material:Brass nickel plated

Seal Material:NBR

Degree of protection:IP68

Press seal material:PA

Temperature range:-40~100℃

DETACHED LISTS	PART NO.:	/			
	APPD:	NAME: DEGSON 宁波高松电子有限公司 NINGBO DEGSON ELECTRICAL CO., LTD			
	CHKD:	Metal Cable gland			
	DRFT: Mr.Yang2016.08.18	TITLE: CUSTOMER DRAWING		REV	D0-1
	THIRD ANGLE PROJECTION		DRAWING NO.:	SHEET	1/1
		MM (INCH)	DO NOT SCALE DRAWING	SCALE	