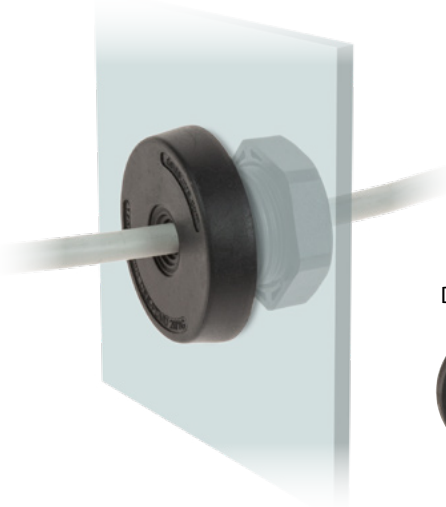




## Round cable entry plates for single cable - internal frame and double membrane

- ▶ Metric sized
- ▶ High retaining force thanks to the double membrane
- ▶ Cost efficient solution
- ▶ High IP grade IP66 Nema 4X\*
- ▶ Recommended tightening torque 8 Nm
- ▶ ATEX version on request (see group 7)



Double parallel membrane



Model	Code	Cable nr. Ø cable [mm]	Dimensions [mm]			Pcs /pack
			Thread	Ø Cut-out	Ø Plate	
DES PDMU 20G	1732030120	1 - max. 10,5	M20	20,5	36	10
DES PDMU 25G	1732030125	1 - max. 16	M25	25,5	40	
DES PDMU 32G	1732030132	1 - max. 22	M32	32,5	46	
DES PDMU 20B	1732031120	1 - max. 10,5	M20	20,5	36	
DES PDMU 25B	1732031125	1 - max. 16	M25	25,5	40	
DES PDMU 32B	1732031132	1 - max. 22	M32	32,5	46	

The cable entry plates series DES PDMU are used to save space and time as alternative to cable glands. They use the metric holes on cabinets or machinery and the nutlock guarantees a strong strain relief and highest water and dust protection.

The cable is pushed through the front membrane, whilst the second membrane increases the strain relief and liquid resistance.

### Technical data

**Material:** TPE

**Flammability:** self-extinguishing acc. to UL94-V0

**Temperature:** -40°C... +110°C (static)

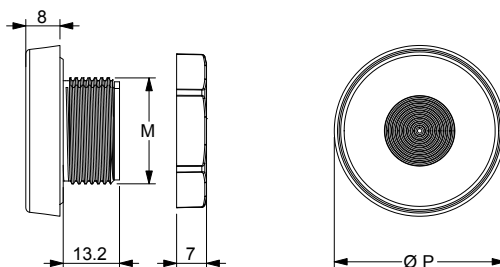
**Features:** halogens and silicones free

### Related products

IFP plugs (page 85)

HY360 hydraulic punch driver (page 129)

### Dimensions [mm]



\* Indoor only



IP66

NEMA 12, 4X\*

UL TYPE 12, 4X



ECOLAB



ROHS COMPLIANT

