



DES PM 24



Cable entry plates with double membrane

FEATURES

- For large number of cables
- High retaining force thanks to the double membrane
- Cost efficient solution
- High IP protection (IP65)

The DES PM 24 is an alternative to standard cable glands on electrical, electronic and telecommunication cabinets and equipment.

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

Material: TPE, halogens and silicones free

Flammability: self-extinguishing acc. to UL94-V0

Temperature: -40°C... +110°C (static)

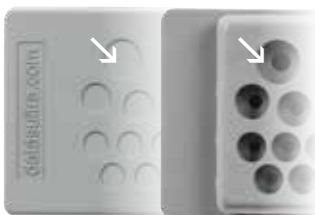
Wall thickness: from 1,5 to 2,5 mm

RELATED PRODUCTS

- IFP plugs (page 92)
- HY360 hydraulic punch driver (page 139)

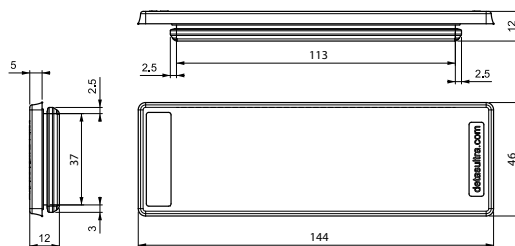


Double parallel membrane



Model	Code	Nr. Cables	Ø Cable max (mm)	Dimensions (mm)		Pcs (/pack)
				Cut-out	Plate	
DES PM 24/12G	1732052412	12	15	112 x 36 max. +0.5	144 x 46	10
DES PM 24/14G	1732052414	14	12,1			
DES PM 24/17G	1732052417	5	10,5			
		12	12,6			
DES PM 24/18G	1732052418	4	6,5			
		5	10,5			
		5	12,6			
		4	16,1			
DES PM 24/20G	1732052420	13	6,5			
		7	12,1			
DES PM 24/26G	1732052426	16	6,5			
		4	12,1			
		4	16,1			
		2	ASI			
DES PM 24/42G	1732052442	1	4,7			
		12	5			
		17	6,4			
		12	7,2			
DES PM 24/48G	1732052448	48	6,5			
DES PM 24/50G	1732052450	33	5,3			
		9	6,4			
		8	8,3			

Dimensions (mm)



IP65

NEMA 12

UL TYPE 12



ECOLAB

UL94-V0



RoHS COMPLIANT



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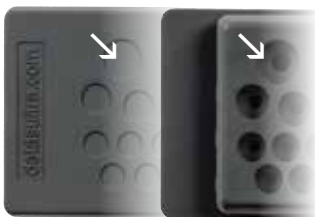
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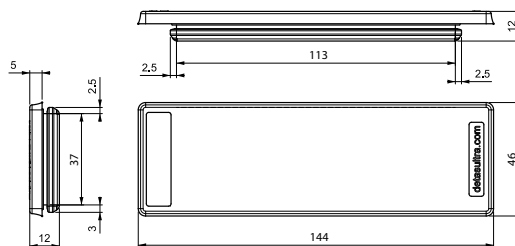


Double parallel membrane



Model	Code	Nr. Cables	Ø Cable max (mm)	Dimensions (mm)		Pcs (/pack)
				Cut-out	Plate	
DES PM 24/12B	1732053413	12	15	112 x 36 max. +0.5	144 x 46	10
DES PM 24/14B	1732053415	14	12,1			
DES PM 24/17B	1732053418	5	10,5			
		12	12,6			
DES PM 24/18B	1732053419	4	6,5			
		5	10,5			
		5	12,6			
		4	16,1			
DES PM 24/20B	1732053421	13	6,5			
		7	12,1			
DES PM 24/26B	1732053427	16	6,5			
		4	12,1			
		4	16,1			
		2	ASI			
DES PM 24/42B	1732053443	1	4,7			
		12	5			
		17	6,4			
		12	7,2			
DES PM 24/48B	1732053449	48	6,5			
DES PM 24/50B	1732053451	33	5,3			
		9	6,4			
		8	8,3			

Dimensions (mm)



IP65

NEMA 12

UL TYPE 12



ECOLAB

UL94-V0



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