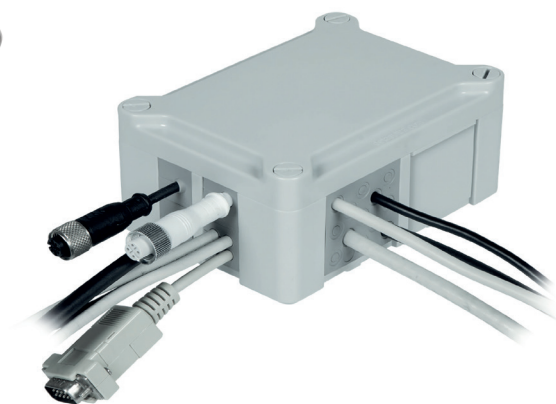
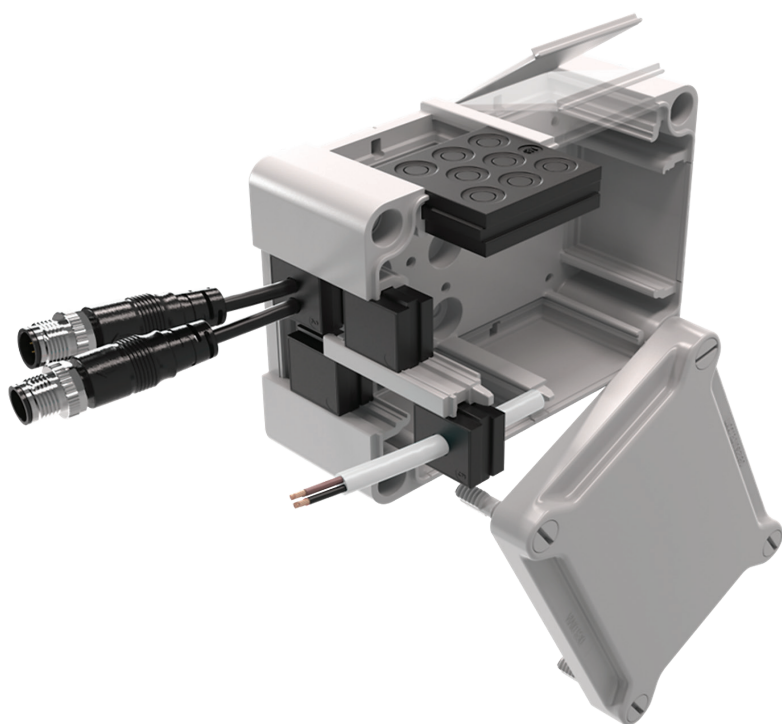


Junction box DES DIVIA

NEW



cables with and without connectors
significant space and time savings
IP66 or IP54 with the grommets inserted

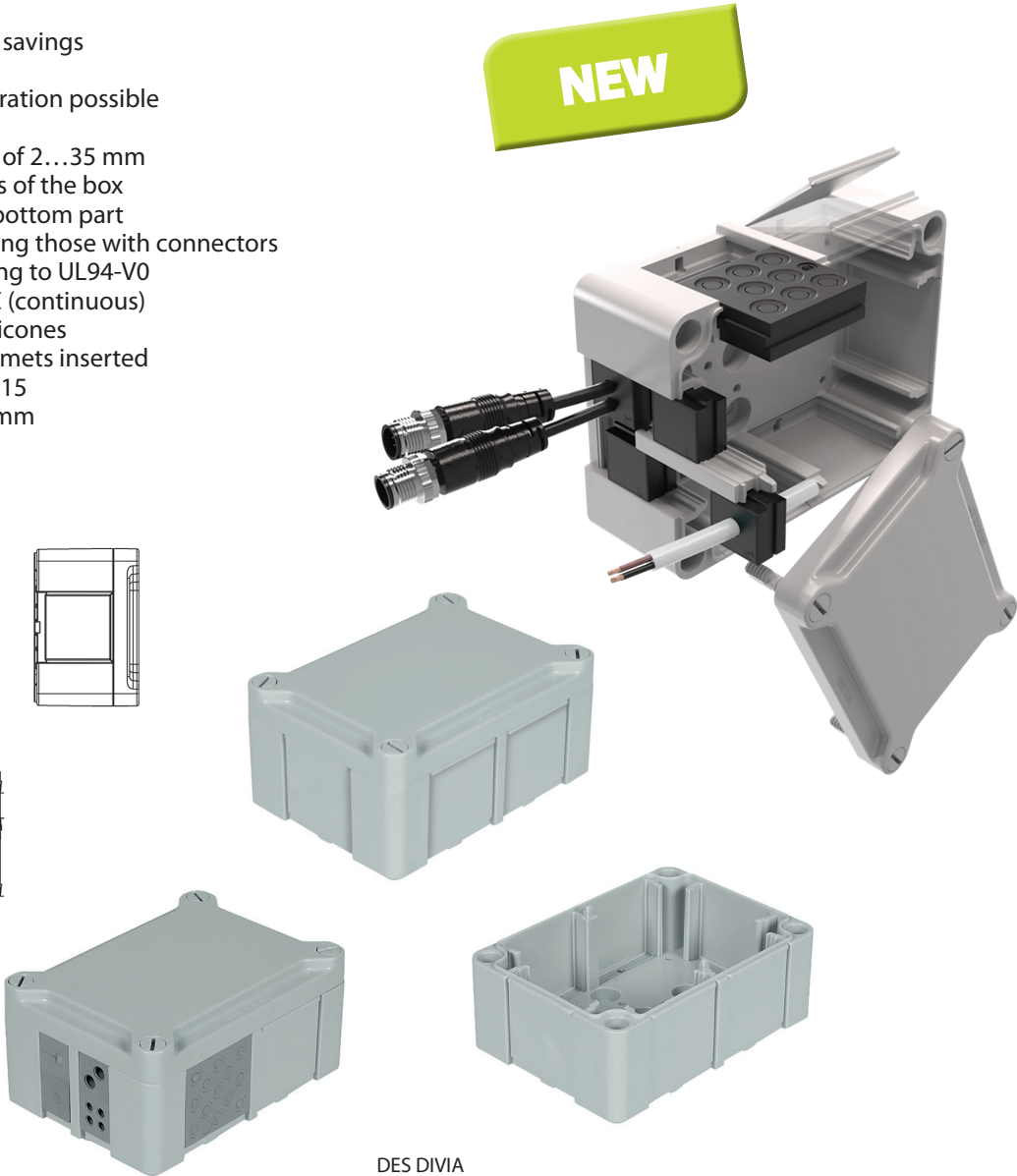
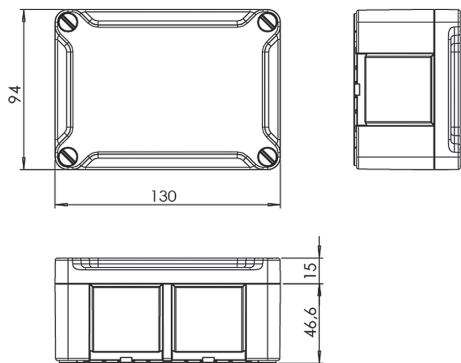
Junction box DES DIVIA

The DES DIVIA junction box is designed to simplify cable routing for cables with and without connectors in industrial applications. It uses removable walls and grommets, offering new wiring possibilities compared to traditional cable grommet solutions. Compatible with SPC and SPL grommets.

Technical specifications:

- Significant space and time savings
- Quick and easy installation
- Immediate on-site configuration possible
- Removable walls
- For cables with a diameter of 2...35 mm
- Removable walls on 4 sides of the box
- Cable entry also from the bottom part
- For up to 96 cables, including those with connectors
- Self-extinguishing according to UL94-V0
- Temperature -40...+130 °C (continuous)
- Free from halogens and silicones
- IP66 or IP54 with the grommets inserted
- Ready for DIN rail TH35, TH15
- Dimensions 130 x 94 x 62 mm

Dimensions in mm:



DES DIVIA

IP54
IP66

NEMA
12, 4X*

UL TYPE
12, 4X

UL94-V0

UV
ISO 4892-2A

RoHS
COMPLIANT

IK10

Junction box DES DIVIA



Type	Art. Nr.	Dimensions mm	Pcs/pack	EUR/pcs
DES DIVIA 130.94A	1731613094	130 x 94 x 62	1	21,00

SPC inserts

SPC inserts for grommets allow the installation of multiple cables with diameters from 2...14 mm. The 2X and 4X versions enable the installation of additional cables. SPC inserts are designed for the OSF, OSF 90, OSF ZIP, DES 24 CLICK, DES 16 CLICK, DES 10 CLICK and DES Q CLICK series.

Technical specifications:

- Material TPE
- Self-extinguishing according to UL94-V0
- Temperature -40...+110 °C (continuous)
- Free from halogens and silicones
- Cable inserts for diameters from 2...14 mm
- Available in „blind“ version (blanking insert)
- Available in grey and black



IP54

NEMA
12



ECOLAB



SPC inserts



Type	Art. Nr.	Cable Ø mm	EUR/pcs	Type	Art. Nr.	EUR/pcs
						
SPC 0G	1731052500	blanking insert	0,96	SPC 0B	1731052600	0,96
SPC 2G	1731052502	2	0,70	SPC 2B	1731052602	0,70
SPC 3G	1731052503	3	0,70	SPC 3B	1731052603	0,70
SPC 4G	1731052504	4	0,70	SPC 4B	1731052604	0,70
SPC 5G	1731052505	5	0,70	SPC 5B	1731052605	0,70
SPC 6G	1731052506	6	0,70	SPC 6B	1731052606	0,70
SPC 7G	1731052507	7	0,70	SPC 7B	1731052607	0,70
SPC 8G	1731052508	8	0,70	SPC 8B	1731052608	0,70
SPC 9G	1731052509	9	0,70	SPC 9B	1731052609	0,70
SPC 10G	1731052510	10	0,70	SPC 10B	1731052610	0,70
SPC 11G	1731052511	11	0,70	SPC 11B	1731052611	0,70
SPC 12G	1731052512	12	0,70	SPC 12B	1731052612	0,70
SPC 13G	1731052513	13	0,70	SPC 13B	1731052613	0,70
SPC 14G	1731052514	14	0,70	SPC 14B	1731052614	0,70
						
SPC 2X2G	1731052522	2 x 2	0,74	SPC 2X2B	1731052622	0,74
SPC 2X3G	1731052523	2 x 3	0,74	SPC 2X3B	1731052623	0,74
SPC 2X4G	1731052524	2 x 4	0,74	SPC 2X4B	1731052624	0,74
SPC 2X5G	1731052525	2 x 5	0,74	SPC 2X5B	1731052625	0,74
SPC 2X6G	1731052526	2 x 6	0,74	SPC 2X6B	1731052626	0,74
SPC 2X7G	1731052527	2 x 7	0,74	SPC 2X7B	1731052627	0,74
						
SPC 4X2G	1731052532	4 x 2	1,02	SPC 4X2B	1731052632	1,02
SPC 4X3G	1731052533	4 x 3	1,02	SPC 4X3B	1731052633	1,02
SPC 4X4G	1731052534	4 x 4	1,02	SPC 4X4B	1731052634	1,02
SPC 4X5G	1731052535	4 x 5	1,02	SPC 4X5B	1731052635	1,02
SPC 4X6G	1731052536	4 x 6	1,02	SPC 4X6B	1731052636	1,02

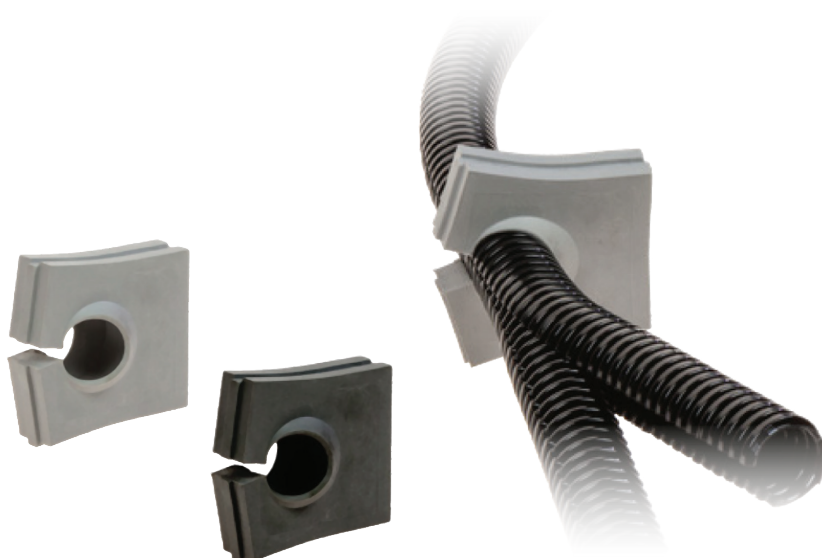
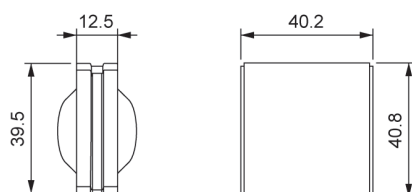
SPL inserts

Rubber SPL inserts allow the installation of cables with diameters from 11,5...31 mm. The inserts are designed for the DES 24 CLICK, DES 16 CLICK, DES 10 CLICK, DES Q CLICK series and the split grommets OSF50.

Technical specifications:

- Material TPE
- Self-extinguishing according to UL94-V0
- Temperature -40...+110 °C (continuous)
- Free from halogens and silicones
- Cable inserts for diameters from 11,5...31 mm
- Available in „blind“ version (blanking insert)
- Available in grey and black

Dimensions in mm:



IP54

NEMA
12



ECOLAB

UL94-V0



RoHS
COMPLIANT

SPL inserts



Type	Art. Nr.	Cable Ø mm	EUR/pcs	Type	Art. Nr.	EUR/pcs
						
SPL 0G	1731053000	blanking insert	1,80	SPL 0B	1731053001	1,80
SPL 13G	1731053005	11,5...16	1,80	SPL 13B	1731053025	1,80
SPL 17G	1731053010	16...20	1,80	SPL 17B	1731053030	1,80
SPL 21G	1731053013	20...24	1,80	SPL 21B	1731053033	1,80
SPL 25G	1731053015	24...28	1,80	SPL 25B	1731053035	1,80
SPL 29G	1731053020	28...31	1,80	SPL 29B	1731053040	1,80