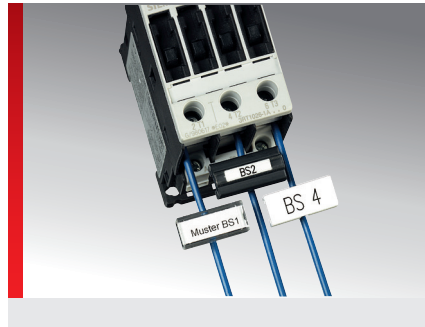
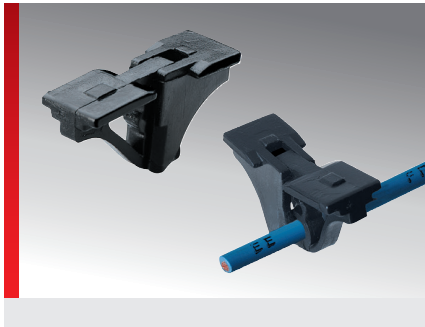


BS (BS labelling system)



Device and device location labelling

PRODUCT INFORMATION

The BS labelling system consists of various components and is used for retrospective labelling of device locations or switchgear.

- **BS 1:** consists of the clamping piece BS 3, transparent top and 27 x 8 mm paper strip on a DIN A-4 sheet with perforated edges.
- **BS 3:** clamping piece for the transparent

label holder KM 7 or for the BS 5 label.

- **BS 4:** consists of the clamping piece BS 3 and the BS 5 label.
- **BS 9 / BS 10:** label holder for KSS 20x9 labels or for KM 6/18 transparent label holders with KS 4/18 label. Mounting is accomplished with a self-clamping (spring-loaded) foot.

SPECIFICATIONS

	Polyvinyl chloride (PVC) BS 5 label Polycarbonate (PC)
	-40 – 60 °C
	V0

Type	Order No.	Colour	Area of application from - to Ø mm	Wire cross-section from - to mm ²	Printable area mm	No. per sheet	No. per Frame	Soft- ware Type	Pack qty.
BS 3 clamping wedge, with transparent top and DIN A4 paper strip									
BS 1	86281010	Black	0.25 – 3.70	0.50 – 2.50					500
DIN A4 paper sheet with punched margin for BS 1									
Paper sheet	86281013	White			8.00 x 25.00	256		BSM	2560
Clamping piece: for transparent label holder KM 7 or for label BS 5									
BS 3	86281016	Black	0.25 – 3.70	0.50 – 2.50					190
Clamping piece BS 3 with label BS 5									
BS 4	86281018	Black	0.25 – 3.70	0.50 – 2.50	12.00 x 27.00		16	79	190
Label holder (self-clamping): for labels KSS 20x9 or for transparent label holders KM 6/18									
BS 9	86281024	Black	max.4.00						50
BS 10	86281026	Black	4.00 – 11.00						50

MATERIAL PROPERTIES

Polyvinyl chloride (PVC)
BS 5 label Polycarbonate (PC)

THERMAL PROPERTIES

Temperature / temperature range
-40 – 60 °C

BS (BS labelling system)

FIRE BEHAVIOUR

 **Fire classification**
V0


INSTALLATION METHOD

 **Self-locking system**

LABELLING TECHNOLOGY

 **Plotter**

 **Laser devices**

 **Laser printer**

 **Inkjet**

 **idents**

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