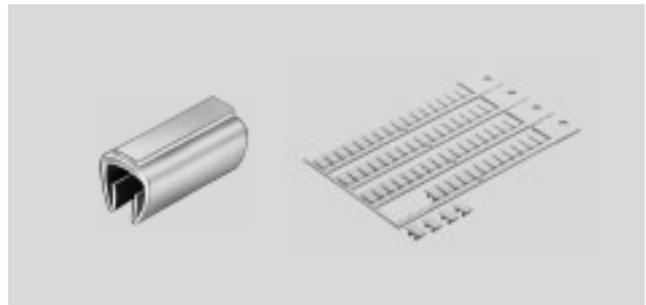# Inscription labels ASLR

Technical data

Inscription label KM-BZ, IBS, KMC, MH, ASLR

Inscription labels for identification, can be used in holders or carriers on suitably equipped components.
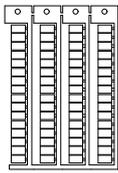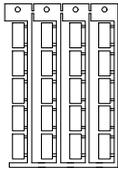
General technical data					
Type	KM-BZ	IBS	KMC/F	MH	ASLR
Type of mounting	Inscription label holder is pressed onto a cable	Pressed into inscription label holders or suitable slots on the components			Label (self-adhesive) is on the component
Labelling	The inscription label holder itself is not labelled. The inscription consists of an insertable label or paper/ cardboard strips	By the user directly on the inscription label			The inscription label holder already has a label.
Cable diameter [mm]	5 ... 8	–			–

Materials						
Type	KM-BZ	IBS	IBS-8x20	KMC/F	MH	ASLR
Inscription label holders	–	PA	PA	PA	PC	–
Note on materials	–	–	RoHS-compliant	–	–	RoHS-compliant

Ordering data					
	Description	Dimensions (HxW) [mm]	Scope of delivery	Part No.	Type
	Inscription clips for placing on a cable	11x20	1	**33361**	**KM-BZ**
	Inscription labels for pressing into a holder	6x10	64 (number per frame)	**18576**	**IBS-6x10**
		9x17	24 (number per frame)	**161937**	**IBS-9x17**
	Inscription labels for pressing into a holder	8x20	20 (number per frame)	**539388**	**IBS-8x20**
		9x20	20 (number per frame)	**18182**	**IBS-9x20**
	Inscription labels for pressing into a holder	11/8x17	35 (number per frame)	**33362**	**KMC/F/V-BZ-35X**
	Inscription labels for pressing into a holder	4.5x9	80 (number per frame)	**197259**	**MH-BZ-80X**
	Inscription label holder, labelled • 4 inscription labels, duct 1/3/5 • 4 inscription labels, duct 1 • 4 inscription labels, duct 3/5	20x16	3x4 pieces	**8003303**	**ASLR-L-S6-2016**