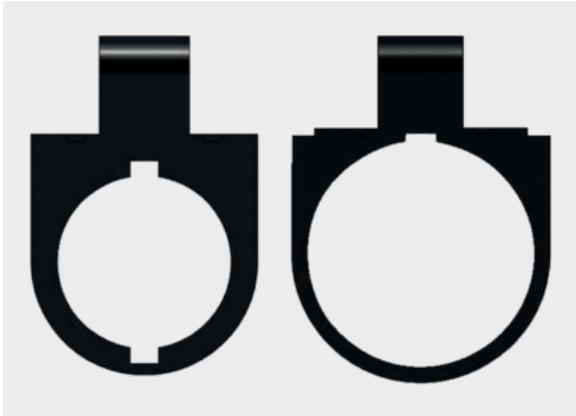




## Label holder BMA

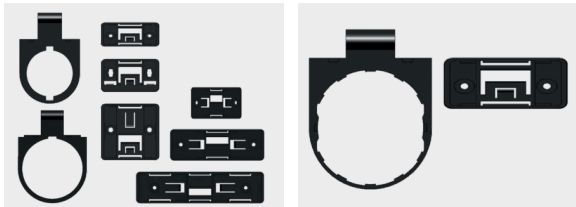


### Product information

The BMA system is a flexible system for the labeling of push-buttons and signal lamps.

The neutral BMA type label holders can be equipped with various BT-SR type label frames, depending on the labeling requirement or request.

### Information, conformities and approvals



Article	Order No.	Color	Recommended Label	PU pcs.
<b>Holder standard</b>				
BMA 22,5	86442020	Black		50
BMA 30.0	86442024	Black		50
<b>Standard label frame</b>				
BT-SR 15x27	86442034	Black	KS 15/27	10
BT-SR 15x49	86442036	Black	KS 15/49	10
BT-SR 15x67	86442038	Black	KS 15/67	10
BT-SR 27x12.5	86442028	Black	KSK 27x12,5	10
BT-SR 27x18	86442030	Black	KSK 27x18	10
BT-SR 27x27	86442032	Black	KSK 27x27	10
<b>Holder Harmony</b>				
BMA 22,5 Harmony	86442022	Black		50
<b>Harmony label frame</b>				



## Label holder BMA

Article	Order No.	Color	Recommended Label	PU pcs.
BT-SR 8x26.5 Harmony	86442026	Black	KS 8/26.5	10
BT-SR 27x18 Harmony	86442042	Black	KSK 27x18	10
<b>Transparent cover for label holder</b>				
TA 8/26.5	86441418	Transparent		
TA 15/27	86441410	Transparent		
TA 15/49	86441412	Transparent		
TA 15/67	86441414	Transparent		
TA 27/12.5	86441420	Transparent		216
TA 27/18	86441422	Transparent		180
TA 27/27	86441424	Transparent		108

### Material properties



BT-SR and BMA: Polyvinyl chloride (PVC)  
TA: Polycarbonate (PC) Polyvinyl chloride (PVC)  
Polycarbonate (PC)

### Thermal properties



Temperature / temperature range -40 °C – 80 °C

### Fire properties



Fire classificationV0

### Classification



ETIM 9: EC000141  
ECLASS 14: 27144009  
UNSPSC 26.0801: 39131504

### General technical data



Assembly method0000000000110



## Label holder BMA

### Assembly method



Riveting system



Screw system