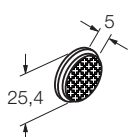
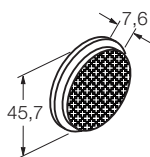
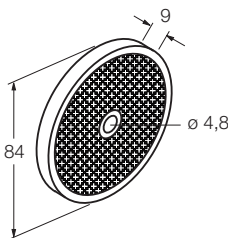
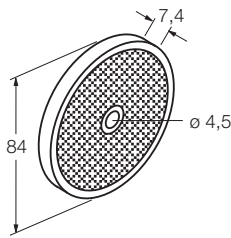
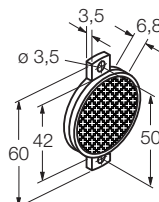
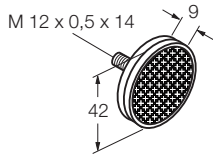
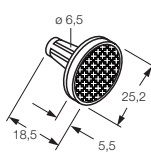
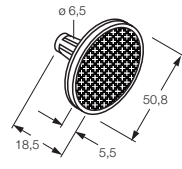
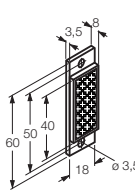
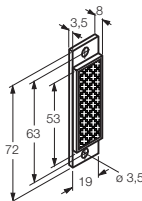
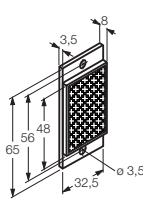
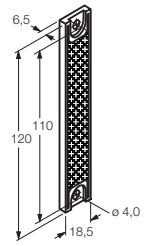
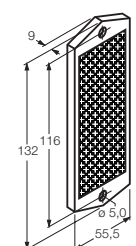
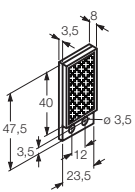
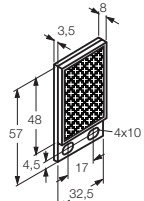
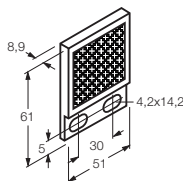


Reflectors BR...

General data

Temperature range
Material

50 °C
acrylic

General data		Temperature range	50 °C						
		Material	acrylic						
				Dimensions [mm]	Type		Reflectivity factor ¹⁾	Reflectivity surface ¹⁾	Ident number
Temperature range: 65 °C									
				BRT25 BRT40 BRT75 BRT-84	1 1 1 1,4	0,1 0,3 1 1	37 419 37 420 37 421 30 589 79		
					BRT-42A BRT-42D	1 1	0,4 0,4	30 450 05 30 450 06	
					BRT-25R BRT-50R	1,8 1,8	0,1 0,4	30 498 09 30 498 14	
					BRT-40X18A BRT-53X19A BRT-48X32A BRT-100X18A BRT-100X55A	1,8 1,8 1,8 1,8 1,8	0,14 0,19 0,3 0,34 1	30 449 91 30 449 96 30 449 95 30 449 98 30 450 01	
				BRT-40X23B BRT-48X32B BRT46	1,8 1,8 1,8	0,17 0,29 0,5	30 449 92 30 449 99 30 400 71		

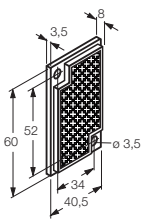
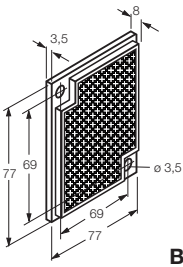
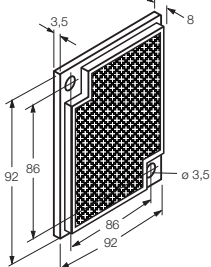
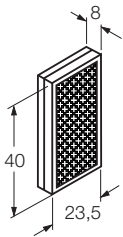
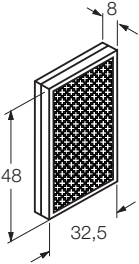
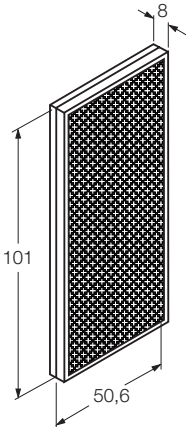
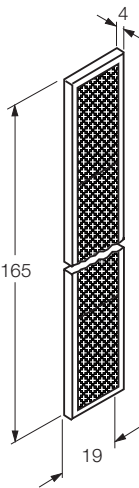
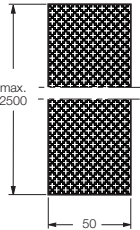
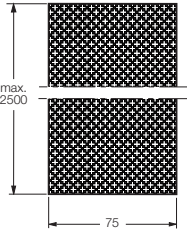
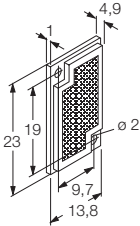
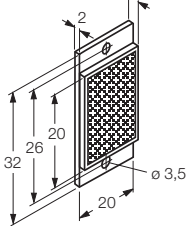
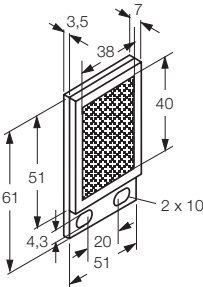
¹⁾ The reflectivity factor indicates the relative reflectance per surface unit compared to the standard BRT75 reflector.

Reflectors BR...

General data

Temperature range
Material

50 °C
acrylic

				Dimensions [mm]	Type	Reflectivity factor ¹⁾	Reflectivity surface ²⁾	Ident number
  					BRT-60X40C BRT-77X77C BRT-92X92C	1,8 1,8 1,8	0,45 1,12 1,6	30 449 97 30 498 16 30 498 08
   					BRT-40X23 BRT-48X32 BRT-100X50 BRL-20	1,8 1,8 1,8 0,8	0,17 0,29 1 0,6	30 449 93 30 449 94 30 450 00 37 422
Flexible reflectors Adhesive backing Length: 1 m Material: synthetic resin Temperature range: 60 °C  					BRF50H BRF75H	0,7 0,7	1 ²⁾ 1,5 ²⁾	37 210 00 34 124 00
  					BRT-23X14CM BRT-32X20AM BRT-36X40BM	1,2 1,2 1,2	0,06 0,13 0,29	30 589 81 30 589 82 30 498 11

¹⁾ The reflectivity factor indicates the relative reflectance per surface unit compared to the standard BRT75 reflector.

²⁾ Reflectivity surface per 100 mm.