

# Installation Instructions

## ECE-Norm lt. Guideline 93/92/EU

Number of used indicators 4 indicators per motorcycle, 2 pieces in front, 2 pieces in rear (also using BL 1000 indicators)

Distances			
Specified min. distance	front	between both light emission surfaces of the indicators	240 mm
		between the light emission surface of the middle headlamp and the light emission surface of the indicator according to ECE 50 (all but indicators Extreme) between the light emission surface of the middle headlamp and the light emission surface of the indicator according to ECE 6 (indicators Extreme)	75 mm 20 mm
Specified min. distance	rear	between the two light emission surfaces of the indicator	180 mm
		vertically to the ground from the last point of the motorcycle to the front	350 mm 300 mm
From this the following min. distances for Kellermann micro indicators are:			
micro 1000 PL	front	A	distance of the mounting surfaces to each other
		B	distance between the light emission surface of the middle headlamp and the mounting surface of the indicator
micro 1000 DF & DF Dark	rear	C	distance of the mounting surfaces to each other
micro 1000 Extreme	front	A	distance of the mounting surfaces to each other
		B	between the light emission surface of the middle headlamp and the mounting surface of the indicator
		C	Abstand der Anbauflächen zueinander
micro 1000 Dark	front	A	distance of the mounting surfaces to each other
		B	between the light emission surface of the middle headlamp and the mounting surface of the indicator
		C	Abstand der Anbauflächen zueinander
micro 1000 LED & LED white	front	A	distance of the mounting surfaces to each other
		B	between the light emission surface of the middle headlamp and the mounting surface of the indicator
		C	distance of the mounting surfaces to each other
micro 1000 Halogen	rear	C	distance of the mounting surfaces to each other
micro Rhombus PL	front	A	distance of the mounting surfaces to each other
		B	between the light emission surface of the middle headlamp and the mounting surface of the indicator
micro Rhombus DF & DF Dark	rear	C	distance of the mounting surfaces to each other
micro Rhombus Extreme	front	A	distance of the mounting surfaces to each other
		B	between the light emission surface of the middle headlamp and the mounting surface of the indicator
		C	distance of the mounting surfaces to each other
micro Rhombus Dark	front	A	distance of the mounting surfaces to each other
		B	between the light emission surface of the middle headlamp and the mounting surface of the indicator
		C	distance of the mounting surfaces to each other
micro Rhombus	front	A	distance of the mounting surfaces to each other
		B	between the light emission surface of the middle headlamp and the mounting surface of the indicator
micro Rhombus	rear	B	between the light emission surface of the middle headlamp and the mounting surface of the indicator
		C	distance of the mounting surfaces to each other

