FLASHING LIGHTS











impact-proof housing



operating temperature



warranty

PRODUCT		Quadro R	Quadro R-ST
ARTICLE NO.	Ø	29123101005	29124101000
DATA			
Light source		xenon flash tube	
Operating range		195–253 V	
		AC 50 60 Hz	
Nominal current consumption		85 mA @ 230 V	
Flash energy and flash rate		10 J, 22–28 flashes/min	
Light intensity (DIN 5037) 1		124 cd	
Operating temperature		−40 +55 °C	
Protection system according to EN 60529		IP 66 IP 67, mounting arbitrary	
Impact resistance as per EN 50102		IK08	
Protection class		II	
Service life of light source		light emission still 70% after 10,000,000 flashes	
Material	lens	/ O polycarbonate (PC)	
	housing	polycarbonate (PC)	
Mounting	external lugs	113 x 153 mm – M5 or 127.1 x 127.1 mm – M5	
	internal holes	113 x 113 mm	
Type of connection		screw clamps 2.5 mm ²	2x plug connectors (input/output)
Cable entry		2x M20	
Dimensions (X x Y x Z)		130 x 130 x 130 mm	
For additional m	odels, options and volt	ages visit www.pfannenberg.com or contact us dire	ectly.

Quadro R

of conditions.

• With instant sparkling effect.

Quadro R-ST (additional)

connected in a row.

• Art illumination inside and outside buildings, even under the toughest

Equipped with industrial plug connectors for simple mounting.
One plug connector each for input and output, thus the devices can be

¹ with a clear lens



