

LED Ampel - Standard

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Online Infos



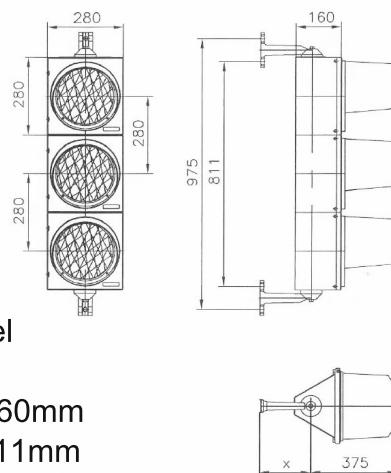
DIMENSIONEN

Linsen- durchmesser	Anzahl Kammern	w / h / d [mm]
210 mm	1	280 / 251 / 160
	2	280 / 531 / 160
	3	280 / 811 / 160
300 mm	1	360 / 341 / 217
	2	360 / 711 / 217
	3	360 / 1081 / 217

TECHNISCHE DETAILS

Material	UV-stabilized polycarbonate
Diameters	100/210/300 mm aspects: 1, 2, 3 as standard; more aspects on request
Optic	210 / 300 mm FUTURLED (see separate folder)
Impact resistance	High (Class IR3 acc. to EN 60598-1)
Ingress protection	Water- and dust-proof (IP54) – EN 60529
Certified	in accordance with EN12368 CE certification obtained
Protection classification	Class II – double or reinforced insulation

- Polykarbonatgehäuse für Einsatz von Standard & LED Lampen
- Unser kostengünstiges Standardmodell
- vandalensicheres Design
- verfügbar mit Durchmessern von ø 100 / 210 / 300 mm
- individuelle Symbole für jeden Linsentyp erhältlich
- kann vertikal und horizontal montiert werden
- Optik: unsere Led Einsätze



Zeichnung
200mm Ampel
3 Kammern

d = Dicke = 160mm
h = Höhe = 811mm
w = Breite = 280mm

Housing colours	pebble-grey fir-green black orange silver-grey	■ RAL 7032 ■ RAL 6009 ■ RAL 9005 ■ RAL 2000 ■ RAL 7001
	other colours on request	
Variation options	Mounting: two point fixing/mounting by means of brackets in different lengths of 105 mm, 183 mm, 240 mm, for L-shaped brackets as well as for T-shaped brackets (brackets in customized lengths available)	
	two point fixing/mounting on cantilever bracket backing	
	Electrical: FuturLED modules (see separate folder); High voltage E27, B22; Low voltage Ba20S, PKX 22s	
	Optic: depending on light source used - spiderweb lens, spiderweblens with lens pattern centre, wide angle lens.	
	Boards: can be fixed easily at the rear side of the housing.	

Technische Änderungen und Irrtümer vorbehalten!