

ring luminaire

ZOE III RGBW DA LED ZS

total height:	4.50m
light standards:	low, medium and high lighting requirements
lamp:	incl. RGBW LED module and DA LED modules
colour temperature:	3,000K warm white or 4,000K neutral white on request
surge protection:	6kV / 10kV
LED gear:	incl. 2 electronic drivers, up to 50,000 hours
LED life expectancy:	RGBW: up to 50,000 hours/ L70 DA: 65,000 hours/L100/ B10; 100,000 hours/ L90 /B10 for minimum maintenance costs due to an excellent thermal management
light control:	separately switchable: individual control of RGBW via a factory-installed CLEVER LIGHT HUB-GPS 203-C; optionally with sensor
optical system:	RGBW: diffuse DA: directed light (multi layer) provided by an exchangeable, anti-aging lens technology
light distribution:	symmetrical, DA: asymmetrical on request
luminous ring:	made of aluminium profile, powder coated
column:	tapered curved rectangular profile as column, made of stainless steel V2A (304); with access door including cable junction box and an additional maintenance door; powder coated
colour:	DB 703; other RAL or DB colour without extra cost on request
glazing:	PMMA RESIST, satin finish, impact-resistant
wiring:	completely wired, incl. cable until access door
installation:	with flange plate to be screwed on a necessary bolt-on root
accessory:	bolt-on root – to be ordered separately
application areas:	parkways, boulevards, schools, kindergardens, hotels, home for elderly people, factory premises, special squares

lamp	kg	product code
LED RGBW:	104.0	
Red: max. 1,284lm		
Green: max. 3,531lm		
Blue: max. 842lm		
White: max. 4,534lm		
DA LED:		
DA+ 2x2/058 LED 13W/2,200lm/3,000K ⁽⁴⁾		9.015.80429403.10058-3-RGBW-ZS
DA+ 2x2/058 LED 13W/2,300lm/4,000K ⁽⁴⁾		9.015.80429403.10058-RGBW-ZS
necessary accessory:		
bolt-on root – hot dip galvanised steel, incl. screws		
Q400/LS300/1200	28.0	9.900.0020.00

(4) 4 modules

class II – at extra cost (add "S" at the end)

Technical specifications are subject to change without notice. 03.2026

