



gic number Design: Klaus Nolting



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Lichttechnik:
230V Power LED
2700K
L70/50.000 h

dimmbar

Installation:
2x Kabeleinführung; Anschlussklemme 3x 1,5 mm²

Material:
Aluminiumguss pulverbeschichtet + Glas satiniert

Schutzart: IP65

Dieses Produkt enthält eine Lichtquelle der Energieeffizienzklasse F

Lichtrichtung:



light technology:
230V Power LED
2700K
L70/50.000 h

dimmable

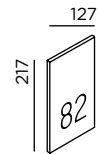
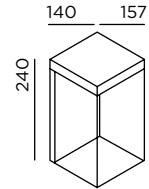
installation:
2x cable entry point; connection terminal, 3x 1,5 mm²




material:
aluminium die-casting powder-coated + glass satined

protection class: IP65








This product contains a light source of energy efficiency class F

light direction:



	Farbe colour	Art.-Nr. item no.	Systemleistung system performance
gic base	 anthracite RAL 7016	93250-AN	8 W/240 lm
	 pure white RAL 9016	93250-WH	8 W/240 lm
	 deep black RAL 9005	93250-BL	8 W/240 lm

Erforderliches Zubehör required accessory

	Farbe colour	Art.-Nr. item no.	Material material
max. 3 Ziffern folienkaschiert, hellgrau (für: AN + BL) bzw. mittelgrau (für übrige Farben) max. 3 digits foil laminated, light grey (for: AN + BL) resp. medium grey (for other colours)			
gic cover number	 anthracite RAL 7016	93250-C-NO-AN	Edelstahl pulverbeschichtet stainless steel powder-coated
	 pure white RAL 9016	93250-C-NO-WH	Edelstahl pulverbeschichtet stainless steel powder-coated
	 deep black RAL 9005	93250-C-NO-BL	Edelstahl pulverbeschichtet stainless steel powder-coated
	 brass polished	93250-CB-NO-PO	Messing poliert brass polished
	 brass brushed	93250-CB-NO-BR	Messing gebürstet brass brushed
	 stainless steel polished	93250-CS-NO-PO	Edelstahl poliert stainless steel polished
	 stainless steel brushed	93250-CS-NO-BR	Edelstahl gebürstet stainless steel brushed

Größe in mm
size in mm