

LUMINA

2000/5 - 2000/7 - 2000/8 - 2000/17

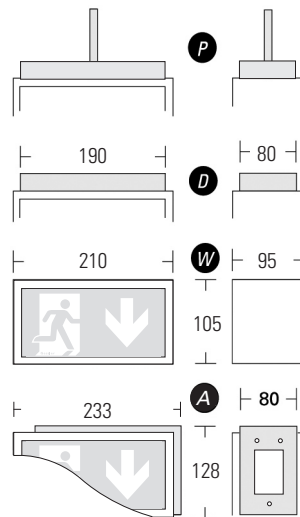
Nothinweisleuchten aus Alu-Profil

LUMINA	2000/5 EVG	2000/7 EVG	2000/7 Akku
ERKENNUNGSWEITE / viewing distance	18m	27m	
GEHÄUSEMATERIAL / housing material	Aluminium		
GEHÄUSEFARBE / housing colour	RAL 9016 (weiß / white)		
LEUCHTMITTEL / illuminant	LED		
LEISTUNG (AC/DC) / load (AC/DC)	6,2VA / 2,6W	7,6VA / 3,6W	–
SPANNUNG / voltage	230V AC/DC	230V AC/DC	230V AC
NiCd-AKKU / NiCd-battery	–	–	3,6V - 2,5Ah (1h/3h)
LICHT (Netz/Not) / luminous (mains/emergency)	100%		
SCHUTZART / protection category	IP 40		
SCHUTZKLASSE / protection class	I		
ARTIKELNUMMER / article number	L05		L07

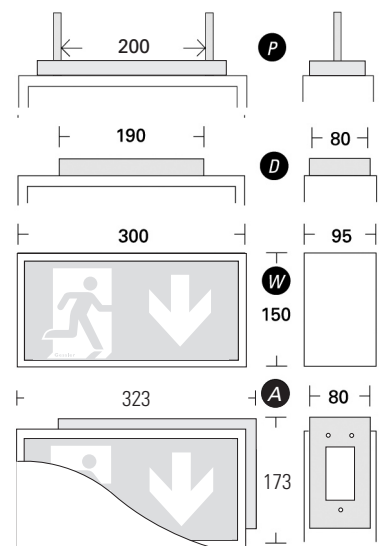
EVG-Version			
ohne Überwachung <i>without monitoring</i>	mit Überwachung <i>with monitoring</i>	DALI-Überwachung <i>DALI-monitoring</i>	neu Kino-Ausführung <i>Theatre version</i>
L05	L05	L05	L05
L07	L07	L07	L07
L08	L08	L08	L08
L17	L17	L17	L17

Lichtstrom im Netzbetrieb 10%

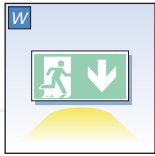
Akku-Version				
1h	3h	8h	Auto-Check <i>auto-test</i>	BUS-Check <i>BUS-test</i>
L07	L07	L07	L07	L07
L08	L08	L08	L08	L08
L17	L17	L17	L17	L17



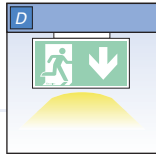
Typ Lumina 2000/5



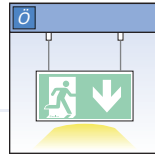
Typ Lumina 2000/7



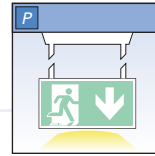
Wandmontage
wall mounting



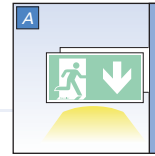
Deckenmontage
ceiling mounting



Ösenmontage
ear mounting

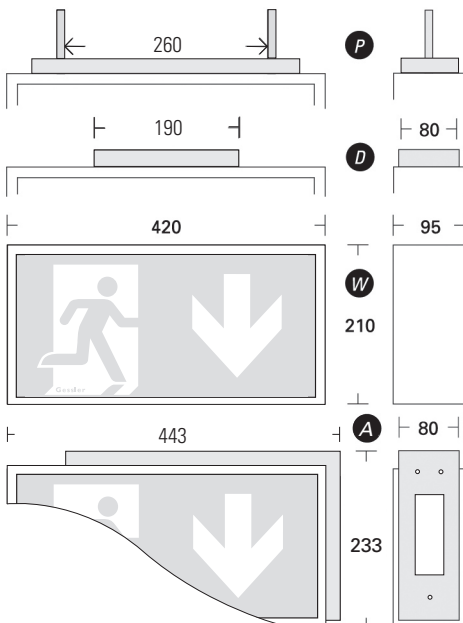


Pendelmontage
pendulum mounting

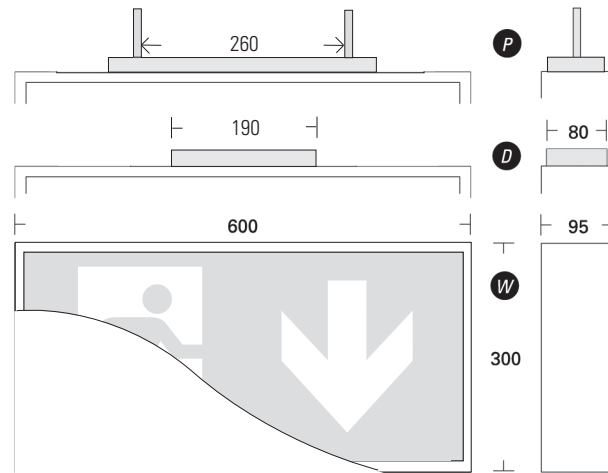


Wandausleger
wall bracket mounting

2000/8 EVG		2000/8 Akku		2000/17 EVG		2000/17 Akku		Optional
38mm				56mm				<ul style="list-style-type: none"> • Ballschutzgitter / ball protection grill EVG-Version: <ul style="list-style-type: none"> • Überwachung / monitoring Akku-Version: <ul style="list-style-type: none"> • BUS-Check / BUS-test • Auto-Check / auto-test inkl. Piktogramm-Set (IPU/IPR/IPL) (gilt nicht für Lumina 2000/17)
Aluminium				Aluminium				
RAL 9016 (weiß / white)				RAL 9016 (weiß / white)				
LED				LED				
7,6VA / 3,6W		-		10,1VA / 4,5W		-		
230V AC/DC		230V AC		230V AC/DC		230V AC		
-		3,6V - 2,5Ah (1h/3h)		-		3,6V - 4Ah (1h/3h)		
100%				100%				
IP 40				IP 40				
L08				L17				



Typ Lumina 2000/8



Typ Lumina 2000/17