

CAELUM W LED

Wall-Mounted Luminaire for High Risk of Damage



Type:	A range of technical luminaires designed to withstand extreme vandalism in public areas.
Specification:	<p>Luminaires are available with opal polycarbonate diffuser fastened in a steel frame.</p> <p>The frame is fitted into the body with stainless vandal-resistant screws.</p> <p>Steel housing, white polyester powder painted.</p> <p>Luminaire is plastic-wrapped and boxed individually.</p>
Installation:	Surface luminaire designed to be fixed to wall of any type.
Application:	For use in areas with high risk of damage: prisons, subways and public transport stations, underground garages, psychiatric medical or other areas.

Name	Overall dimensions (LxWxH), mm	Lifetime	Luminaire output*, lm Ta=25°C	System power*, W	CRI (Ra)	CCT, K	Weight, kg
Caelum R LED1x1300 D030 T840 OP LT70	330x330x100	50000	1252	14	80+	4000	4,50
Caelum R LED1x1800 D031 T840 OP LT70	330x330x100	50000	1759	20	80+	4000	4,50

* Tolerance range for optical and electrical data: ±10 %

Versions with compact fluorescent tubes can be produced on request

Options available on request:

SDIM- Switch-control/dimming
 DALI- DALI ballast / driver
 EM3- Emergency version 3 hours
 tmin-25- For use in temperatures down to -25°C

MW- MW sensor
 GZN- ZN primer to enhance the corrosion resistance
 OP LT70- Opal diffuser with 70% light transmission
 RAL- RAL colours
 T830- Colour temperature 3000K
 T840- Colour temperature 4000K