


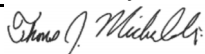


Manufacturer : Killark Electric , Div of Hubbell Inc.(Delaware), 2112 Fenton Logistics Park Blvd , Fenton, MO 63026, USA Tel : (314) 531-0460 Email: killarkinfo@hubbell.com		
Declares in its sole responsibility that the product mentioned below		
Product Designation :	LED Luminaries Model	
Type Designation :	Killark's WM4L/VM4L/VMLX Chalmit's EC2N/VMLX	
is in conformity with the essential protection requirements of the following Directive(s), Statutory requirement(s), Certification Scheme(s) and Standard(s).		
Directive(s) / Statutory requirement(s) / Scheme(s)	Harmonised / Designated standard(s)	
ATEX Directive 2014/34/EU UKSI 2016 : 1107	EN IEC 60079-0:2018 EN IEC 60079-31:2014 EN IEC 60079-7:2015/A1:2018	
IEC Certification Scheme For Explosive Atmosphere	IEC 60079-0:2017, Ed. 7.0 IEC 60079-31:2013, Ed. 2 IEC 60079-7:2017, Ed. 5.1	
Others	EN/IEC 60529	
Type Examination Certificate		
ATEX	UKEx	IECEX
QPS 22 ATEX 7000X Issue No. 0 QPS 22 ATEX 5002X Issue No. 0	3CT 23UKEX1009X 3CT 23UKEX1010X	IECEX QPS 15.0006X Issue No. 10
Notified / Approved Body		
ATEX	UKEx	IECEX
QPS Evaluation Service Inc. 81 Kelfield St, Unit 8, Toronto, Ontario M9W 5A3, Canada. Notified Body Number 2900	Applus+ Laboratories 3C Test Limited Silverstone Technology Park Silver Stone Circuit Northants NN12 8GX	QPS Evaluation Service Inc. 81 Kelfield St, Unit 8, Toronto, Ontario M9W 5A3, Canada.
Marking (Note 1)		
ATEX / UKEx	IECEX	
  II 3 G Ex ec IIC T4/T3 Gc II 2 D Ex tb IIIC T135 Db, IP66. 	Standard Version (WM/VM/EC2N Series) Ex ec IIC Gc, T4/T3. Ta= - 40°C to +40°C/ +55°C/ +65°C Ex tb IIIC Db, T135. Ta= - 40°C to +40°C/ +55°C/ +65°C, IP66 Battery Backup Version (VMLX..iE) Ex ec IIC Gc, T4/T3. Ta= - 20°C to +40°C/ +50°C Ex tb IIIC Db, T135. Ta= - 20°C to +40°C/ +50°C, IP66 Standard Version (WM/VM/EC2N Series) 12-24Vdc, 100-277VAC, 347-480Vac, 50/60Hz or 105-250VDC Battery Backup Version (VMLX..iE) 100-277 VAC, 50/60 Hz	
Note 1: Ratings provided are maximum ratings and may vary depend on the components used and their installation. Refer Certificate, Installation & Operating manual and rating plate on equipment for details.		
QAN compliance has been approved by Notified Body CSA Group Netherlands B.V., Utrechtseweg 310, 6812 AR, Arnhem, Netherlands. (Notified Body number 2813).		
UK QAN compliance has been approved by Approved Body CSA Group Testing UK Ltd., Hawarden, CH5 3US, United Kingdom. (Approved Body number 0518).		
To verify the status and authenticity of IECEX Certificate of Conformity, please visit	Official IECEX Website	
Signature : 		
Name : Tom Michalski		
Designation : Certifications Manager		
Place and Date : Fenton, 31-10-2023		