

# EXPLORER X



Zone 2/22 hazardous area floodlight

Suitable for outdoor areas of high risk explosions

Wall or pole mounting



Lighting for  
**a Living**

# EXPLORER X



- Zone 2/22 hazardous area floodlight
- Suitable for outdoor areas of high risk explosions
- Wall or pole mounting
- For use in ambient temperature range of -20°C to + 45°C
- Certified to EN 60079 zone 2 and zone 22 (DUST)
- ATEX certified for category 3, certified type Ex ec IIC T4 Gc
- CRI: Ra>70
- Up to 155 lumens per Watt efficacy
- 60,000 hours lifetime (L80/B10)

5 YR

IP65

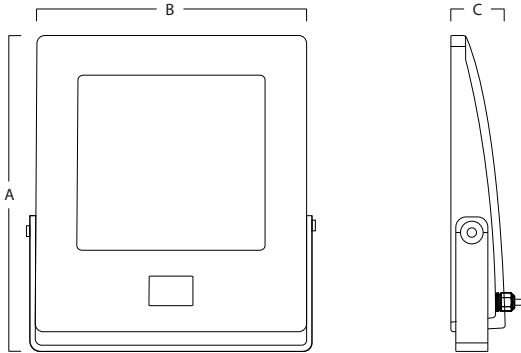


### Hazardous area floodlight

Order Code	Description	lm	W	lm/W	kg
XEXP1600ANW	103W - 4000K	16000	103	155	10.0
XEXP1960ANW	133W - 4000K	19600	133	147	10.0
XEXP2740ANW	206W - 4000K	27400	206	133	10.0

### Dimensions

Order Code	A (mm)	B (mm)	C (mm)
XEXP1600ANW	480	400	80
XEXP1960ANW	480	400	80
XEXP2740ANW	480	400	80



### CONSTRUCTION

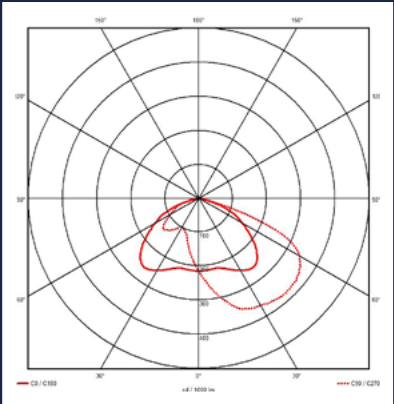
- Die-cast aluminium body finished in Black (RAL 9005)
- Heat resistant glass
- Stainless steel fixing clips
- Supplied as standard with neutral white (4000K) LED

### INSTALLATION NOTES

Surface fix to wall via adjustable stirrup bracket

### TO SPECIFY

Zone 2/22 Hazardous area floodlight as per Tam-lite EXPLORER X range



Lighting for a Living

## Tamlite Lighting Sales Centre

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## Over 50 years lighting for a **Living**

As a UK manufacturer we have one of the widest lighting ranges across:



Communal



Education



Emergency



Healthcare



Industrial



Office



Retail  
& Leisure



Sports



Urban



Warehouse  
& Logistics