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Xenon Helideck Floodlight Series TEF 9964

- Floodlight lights for helideck landing area
- For use in hazardous areas
- Rugged and low profile floodlight in acid resistant stainless steel housing (SS316L)
- Simple to install and maintain
- IP rating
- Resistant to vibrations
- Long lamp life

STAHL

Zones 1 & 2, Safe Area

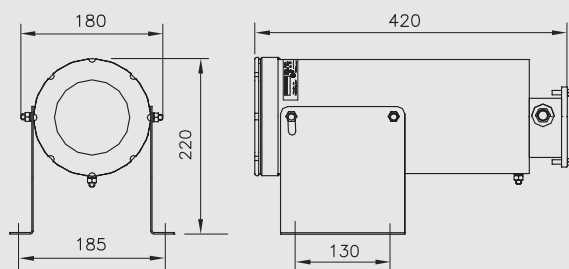
Selection Table

Version	Description	Ordering code	Weight kg
Xenon helideck floodlight Series TEF 9964	EEx de II T5 - 24 V DC	TEF9964024	12,500
	EEx de II T5 - 110 V AC	TEF9964010	12,500
	EEx de II T5 - 230 V AC	TEF9964030	12,500
	EEx de II T5 - 254 V AC	TEF9964000	12,500

Technical Data

Explosion protection	⊕ II 2 G EEx de IIC T5
Certificates	NEMKO 00ATEX245
Other certificates	Canada (CSA)
Rated voltage	254 V AC 50/60 Hz 230 V AC 50/60 Hz 110 V AC 50/60 Hz 24 V DC
Lamp	Xenon D2S 35 W
Power consumption	50 W
Material	
Housing	Acid proof stainless steel
Replacement glass	Safety glass
Degree of protection	IP 66/67
Cable glands	E204, Increased safety, EEx e II Cable diam: 11 - 17.1 mm
Ambient temperature	- 20 °C ... + 40 °C

Dimension drawings (all dimensions in mm) - subject to alterations



We reserve the right to make alterations to the technical data, weights, dimensions, designs and products available without notice. The illustrations cannot be considered binding.