

Features:

- Rechargeable
- ATEX certified Gas Zone 1 and Dust Zone 21
- High strength aluminium housing
- Explosion proof
- Adjustable beam
- Runtime lasts longer than typical shift
- Carry handle
- Compact, ideal for confined spaces



- Choose 1400 or 2100 lumens light output
- Choose stainless steel stand or magnetic base

Ultra strong magnetic feet



1400 Lumens:

	Stainless Steel stand	Magnetic Base
	High: 1400, 10W	
	20 Metres	
	10 Hours runtime	
MODE	High	
	6.6Ah	
	3-5 Hours charging time	
	IP66	
	209x236x303mm	209x198x293mm
	5.2kg	6.5kg
CODE	SA-TITAN-R-STAND	SA-TITAN-R-MAG

Previously: NSSAFA-FLR-STAND | NSSAFA-FLRMAG

2100 Lumens:

	Stainless Steel stand	Magnetic Base
	High: 2100, 15W	
	30 Metres	
	6 Hours runtime	
MODE	High	
	6.6Ah	
	3-5 Hours charging time	
	IP66	
	209x236x303mm	209x198x293mm
	5.2kg	6.5kg
CODE	SA-TITAN-RX-STAND	SA-TITAN-RX-MAG

Previously: NSSAFA-FLR-STAND-X | NSSAFA-FLRMAG-STAND-X

CERTIFICATION:



ATEX Zone 1 & 21 and 2 & 22
 Ⓜ II 2 G Ex db op is IIC T+ Gb
 Ⓜ II 2 G Ex tb op is IIIC T+ Db
 FILE NUMBER: EPT 18 ATEX 2977 X
 Gas: Ex d IIC T6 T4 Gb
 Ex tb IIIC T80°C T130°C Db IP66
 IECEx CQM 15.0039X



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