











Lighting requirements

Area of inforr	mation							
ZONING								
GAS] 1		2				
DUST		21		22				
EXPLOSION GROU	D							
EXI EGSION OROG] IIA		IIB		IIC		
TEMPERATURE OF	ACC							
TEMPERATURE CI								
	T1	T2	Т3	T4	T5	T6		
TEMPERATURE AMBIENT								
AMDIENI			°C		- C	UP TO	+°C	
RATED VOLTAGE:								
VOLTAGE			V		FREQUENCY			HZ
MODE OF PROTEC	TION -		V					TIZ
MUDE OF PROTEC	TIUN:] EXD		EXE			OTHER:	
				LXL			OTTEK:	
MATERIAL:		1						
		ALUMINUM				STAINLESS STEEL		
TYPE OF LAMP:								
		FLUORESCENT				SODIUM		
		METAL HALIDE				MERCURY		
		HALOGEN				LED		
IP:		1						
		65		66		67		
TYPE OF LIGHTING	G :							
		1 TUBE				LANTERN/ WELLGLASS		
] a TUDEC						
		2 TUBES				FLOODLIGHT		
		POWER NEEDS :		٧	V			
MOUNTING SUPPO	ORT:							
] WALL		CEILLING		POLE		
EMERGENCY VERS	SION :							
	YES	DUE	RATION TIME	60 MIN	90 MIN	120 MIN		
ENTRY SPECS:								
Number of Entries								
		٦						
Size needed	needed M20			M25 M32			M	140
Armoured cable	noured cable			No				
71 modred cubic		∟ Yes				INO		
Cable detail								
CONTACT DETAILS								
REQUEST	FOR QUOTATION			REQU	EST FOR SALES ENGI	NEER VISIT		
NAME :			PHONE NUMBER :					
	COMPANY:		FAX NUMBER :					
EMAIL ADDRESS :								
_					CC	MMENTS :		
	ADDRESS :							
	_							