LEGEND

UNBREAKABLE POLYCARBONATE BODY LIGHTING, AND POLISHED ALUMINIUM SPOT DIFFUSER WITH POLYCARBONATE. EQUIPPED WITH 2 COMPACT FLUORESCENT LAMP P=9W. DEGREE OF PROTECTION IP65. DISANO "GLOBO 1544"-TYPE OR EQUIVALENT

2x58W — UNBREAKABLE SELF EXTINGUISHING POLYCARBONATE CEILING LIGHTING BODY GALVANIZED STAINLSESS STEEL SPOT AND CLEAR POLYCARBONATE DIFFUSER. EQUIPPED WITH 2 FLUORESCENT LINEAR LAMPS P=58W. DEGREE OF PROTECTION IP66. DISANO 921 HYDRO-TYPE OR EQUIVALENT

24W — POWERED EMERGENCY LAMP "SA"-TYPE WITH INDICATION OF THE WAY OF ESCAPE. SELF-EXTINGUISHING POLYCARBONATE BODY AND DIFFUSER, AUTONOMY 1h AND RECHARGE TIME 12h. EQUIPPED WITH COMPACT FLUORESCENT LAMP 1 P=24W/600lumen, BATTERY NiCd WITH SELF-DIAGNOSIS DEVICE. DEGREE OF PROTECTION IP65.

Ø=25mm

SP — INFRARED PRESENCE DETECTOR

0 0,5 1 m

AXUM project & building Co. Ltd. projektovanje,inženjering,izvođenje — II Dalmatinske P+5 85320 TIVAT, Montenegro				ELECTRICAL PHASE HIGH VOLTAGE
investitor:	MINISTRY OF SUSTAINABLE DEVELOPMENT AND TOURISM MINISTRY OF CULTURE			
object:	Besac Fortress, NP " SCUTARI LAKE", cadastral n° 24, KO Boljevići, Municipality of Bar			
project:	MAIN PROJECT - Rehabilitation			
Lead Designer:	Ivan STIPANIĆ, Arch.			
Lead Designer for Electrical High Voltage Plants	DOO,,Ramel"Niksic Radovan Mitric, d.i.e.			
Title:	LIGHT AND INFRARED PRESENCE DETECTOR PLANT			
Project Code: GP 04-09/11	date: IX-2011	scale: 1:50	LIST:	06