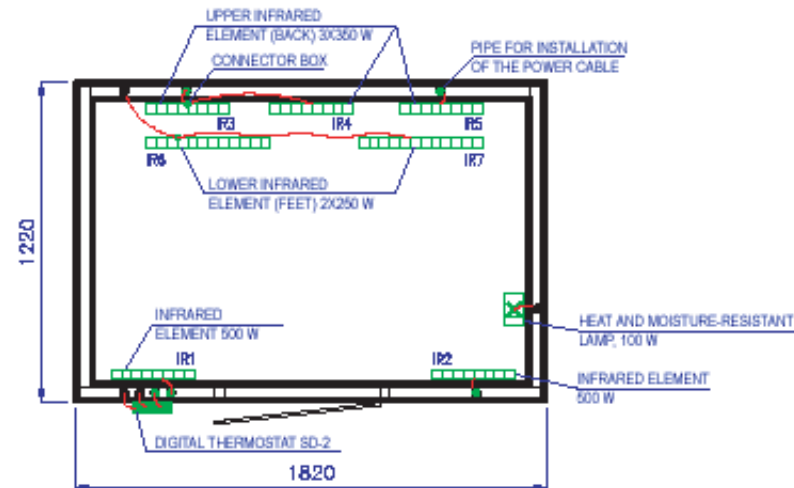
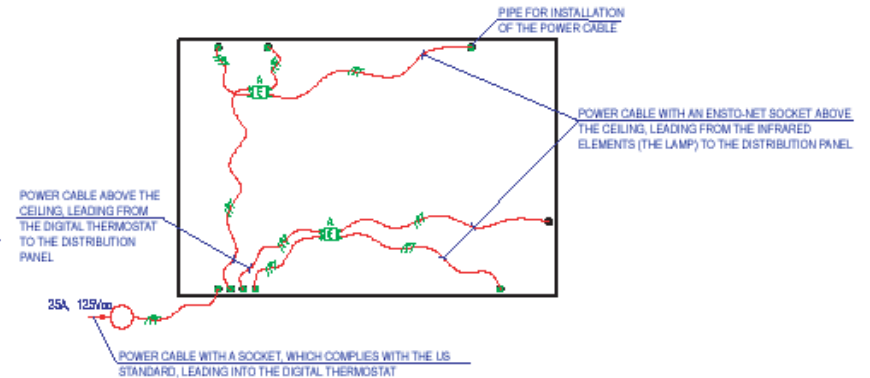


Esempio di schema elettrico per sauna infrarosso

122X182 VIEW OF THE WALL
ELEMENTS OF THE INFRARED SAUNA

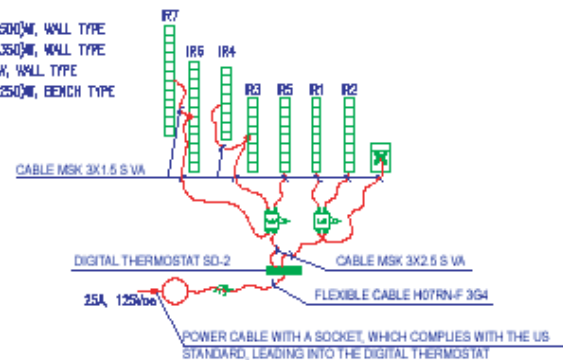


122X182 VIEW OF THE WALL ELEMENTS OF THE
INFRARED SAUNA



ELECTRICAL EQUIPMENT CONNECTION SCHEME

IR1, IR2 - DCT14-BQ(500)W, WALL TYPE
IR3, IR4 - DCT14-BQ(350)W, WALL TYPE
IR5 - DCT14-BQ(350)W, WALL TYPE
IR6, IR7 - DCT14-BQ(250)W, BENCH TYPE



SYMBOLS

	ENSTO-NET DISTRIBUTION BLOCK NAD3.W
	LAMP, 100 W, P144, WALL-MOUNTED
	INFRARED ELEMENT
	PVC PIPE FOR INSTALLATION OF THE POWER CABLE
	PROTECTION LEVEL OF THE DEVICE

NOTES

1. THE CABLING SHOULD BE MADE OF A FLEXIBLE COPPER CABLE WITH FIBRE GROOVES, CONDUCTOR CROSS-SECTION 1.5(2.5)mm²
2. ALL CABLES IN WALL ELEMENTS ARE IN PROTECTED PIPES $\varnothing$ 20. THE CABLES PROTRUDE 50 cm FROM THE WALL ELEMENTS AND ARE EQUIPPED WITH A SOCKET