	Terminal in the			1
	control unit	Cable number	Cable type	
	Top raw of terminals			
earthing	61			
L In	62			
N In	63		NYM 2*2,5	
constant neutral "glowing shards" power supply	64		= =,0	
constant phase "glowing shards" power supply		1-4-19 , 1-4-29	O3VVH2-F	
constant neutral projector power supply	66		00771121	
constant phase projector power supply	67	· —	O3VVH2-F	
Light Children's room 220	68		034 4112-1	49
		1-6-1	NYM 3*1,5	48
Light Children's room 220			NTW 5"1,5	43
Light Director's Room 220	70	· —	NIVA 0+4 5	43
Light Director's Room 220		1-6-2	NYM 3*1,5	
smoke machine control	72	· -		45
smoke machine control	73	1-3-4	O3VVH2-F	
	-			
5 volt player power supply	74	1-2-7 и 1-3-2 и		OUT 14 small board (terminal 113)
player power supply -	75	1-3-11	O3VVH2-F	
flashlight 5 volt +	76	+ -		\+5
flashlight -		1-1-2	O3VVH2-F	41
Motion sensor power supply +5	78	· -		orange
Motion sensor power supply -	79	1-4-11, 1-4-12	UTP	white-orange
"Mickey" power supply +12	80	<u> </u>		
"Mickey" power supply -	81	1-2-8	O3VVH2-F	
Photoelements power supply +	82			
Photoelements power supply -	83	1-4-10 1-2-6	O3VVH2-F	
Heart power supply +12	84	1-4-9		
Heart power supply -	85	1-4-9	O3VVH2-F	
Constant power supply +12 volt	86			
Constant power supply -	87			
digital bus wire to LEDs in gaps	88			soldering to the board
Earthing to LEDs in gaps	89	1-4-20	UTP	- J
9.				
	OUTputs			
door LED band	· · · · · · · · · · · · · · · · · · ·	1-1-8 и 1-1-15	O3VVH2-F	
Lamp 1	3	1-1-6	O3VVH2-F	
Lamp 2		1-1-4	O3VVH2-F	
Lamp 3		1-1-19	O3VVH2-F	
Lamp 4		1-1-22	O3VVH2-F	
		1-1-14	O3VVH2-F	
Lamp 5		1-1-14	O3VVH2-F	+
stroboscope		1-3-1	O3VVH2-F	+
IR transmitter 1		1-4-13	O3VVH2-F	
IR transmitter 2	+	1-4-14	O3VVH2-F	
IR transmitter 3	+	1-4-15	O3VVH2-F	
IR transmitter 4	+	1-4-16	O3VVH2-F	
IR transmitter 5	1	1-4-17	O3VVH2-F	
Entrance door	+	1-1-1	O3VVH2-F	
LED in the table	1	1-3-7	O3VVH2-F	
latch for passage to "hell"	1	1-3-10	O3VVH2-F	
Horsey lock	1	1-4-7	O3VVH2-F	
Heart power supply		1-4-8	UTP	green pair
Children's room lock		1-2-3	O3VVH2-F	
Casket lock	37	1-2-2	O3VVH2-F	
Children's room bedside table	39	1-2-4	UTP	
ceiling inscription	47	1-6-11	O3VVH2-F	
CD motor	51			
CD motor	53	1-3-5	UTP	
Raw	of terminals on small bo	ard		
tramp activator 1	100	1-5-1	O3VVH2-F	
tramp activator 2	101	1-5-2	O3VVH2-F	

tramp activator 4	103	1-5-4	O3VVH2-F	
tramp activator 5		1-5-5	O3VVH2-F	
tramp activator 6		1-5-6	O3VVH2-F	
tramp activator 7		1-5-7	O3VVH2-F	
tramp activator 8		1-5-8	O3VVH2-F	
tramp activator 9		1-5-9	O3VVH2-F	
tramp activator 10		1-5-9	O3VVH2-F	
kettle ball activator		1-3-10	O3VVH2-F	
LED in picture 1		1-1-9 и 1-1-16	UTP	red + , black -
-			UTP	
LED in picture 2 Latch for door to "hell'		1-1-20	O3VVH2-F	red + , black -
Laten for door to field		1-4-1	O3VVHZ-F	
photoresistor	INputs A0	1-1-17	UTP	blue and yellow
switch 1	A1	1-1-17	O3VVH2-F	blue and yellow
switch 2	A2	1-1-3	O3VVH2-F	
switch 3	A3	1-1-18	O3VVH2-F	
switch 4	A4	1-1-21	O3VVH2-F	
switch 5	A5	1-1-13	O3VVH2-F	
switch 6	A6	1-1-10	O3VVH2-F	
Stop button	34	·	UTP	
Start button		1-0-1	UTP	
button in picture 2		1-1-20	UTP	
button in bed		1-2-1	O3VVH2-F	
Puzzle	42			
Director's door reed switch		1-3-6	O3VVH2-F	
Matrix (goat)		1-5-14	UTP	
Chimney		1-3-3	UTP	
right side of the table (micric)		1-3-8	UTP	
the left part of the table (reed)		1-3-5	UTP	
receiver 1	A7	1-4-3	UTP	
receiver 2	A8	1-4-4	UTP	
receiver 3	A9	1-4-5	UTP	
receiver 4	A10	1-4-6	UTP	
receiver 5	A11	1-4-7	UTP	
	A12			
Motion sensor 1	A13	1-4-11	UTP	green pair
Motion sensor 2	A14	1-4-12	UTP	green pair
Heart puzzle solved' signal	A15	1-4-8	UTP	brown pair
jumper strap between 1 and 2 gap		1-4-21		
jumper strap between 2 and 3 gap		1-4-22		
jumper strap between 3 and 4 gap		1-4-23		
jumper strap between 4 and 5 gap		1-4-24		
jumper strap between 5 and 6 gap		1-4-25		
jumper strap between 6 and 7 gap		1-4-26		
jumper strap between 7 and 8 gap		1-4-27		
jumper strap between 8 and 9 gap		1-4-28		

	Terminal number	Cable Number	Cable type	Color	Purnose	Comments
earthing	1 erminai number 60	Capic Nullibel	Cable type	JUIUI	Purpose	COMMENTS
pase	61			 		
neutral	62			+		
top light phase	63			1		47
top light neutral	64	2-2-5	NUM			77
fan phase	65					49
fan neutral		2-2-1	O3VVH2-F			
constant hall sensor power supply +12	67					
constant hall sensor power supply -	68					
constant matrix power supply +12	69					
constant matrix power supply -	70					
matrix 1	71					to point 22
matrix 2	72					24
matrix 3	73					26
matrix 4	74					28
matrix 5	75					30
constant motion sensor power supply +5	76					
constant motion sensor power supply -		2-1-2	UTP			
constant LED in sinks power supply+5	78	2-1-14 2-1-15 2-				
constant LED in sinks power supply -	79	1-16	UTP			
				-		
				-		
Output Loads:		0.1.1	0010 7:0 -	-		
Electromagnetic lock Entrance door		2-1-1	O3VVH2-F			
motor in the drain pipe		2-1-3	O3VVH2-F			
electromagnetic lock shakles		2-1-19 2-1-18	O3VVH2-F			
electromagnetic lock jump scare (ceiling)	27	2-2-3	O3VVH2-F			
activator of the hammer lock 1	51					
activator of the hammer lock 2		2-1-4	O3VVH2-F			
electromagnetic lock jump scare in fish tank		2-1-6	O3VVH2-F			
LED behind mirror	3			Green pair	Green + white-green earthing (band)	
		o		Orange pair	Plus to light bulb	
flashing light behind the mirror	4	2-1-10	UTP	Blue pair	Minus to light bulb	
Electromagnetic lock drawer next to sink		2-1-22	O3VVH2-F			
hiding-place with valves		2-1-20	O3VVH2-F	-		
activator in the door	5	2-1-23	O3VVH2-F	D	Divergence of the	
LIV anatisetta	_	0.4.44	02/4//25	Brown	Plus projector	
UV-spotlights	6	2-1-11	O3VVH2-F	Blue	Minus projector	
Lock of hiding-place for fan button	35	Z-1-Z4		-		
Input terminals	34			 		
Start button		2-0-1	LITE			
Stop Button			UTP	-		
motion sensor in a pipe		2-1-2	UTP	-		
Reed switch for chain 1	40					
Reed switch for chain 2	42					
Reed switch for chain 3	44					
Reed switch for chain 4	46					
Reed switch for chain 5		2-2-4	UTP	-		
reed switch in the hammer handle	. Δ5	2-1-5	UTP	-		
		~			1	
reed switch for lock of hiding-place	A6	2-1-5	UTP			
reed switch for lock of hiding-place floating sensor	A6 50	2-1-7	UTP			
reed switch for lock of hiding-place floating sensor hit sensor	A6 50 A7					Sensor power supply 5 volt
reed switch for lock of hiding-place floating sensor hit sensor matrix 1	A6 50 A7 22	2-1-7	UTP	green pair	Signal of matrix 1 (white-green earth)	Sensor power supply 5 volt
reed switch for lock of hiding-place floating sensor hit sensor matrix 1 matrix 2	A6 50 A7 22 24	2-1-7 2-1-21	UTP UTP	blue pair	Signal of matrix 2 (white-blue earth)	Sensor power supply 5 volt
reed switch for lock of hiding-place floating sensor hit sensor matrix 1 matrix 2 matrix 3	A6 50 A7 22 24 26	2-1-7	UTP	blue pair brown pair	Signal of matrix 2 (white-blue earth) Signal of matrix 3 (white-brown earth)	Sensor power supply 5 volt
reed switch for lock of hiding-place floating sensor hit sensor matrix 1 matrix 2 matrix 3 matrix 4	A6 50 A7 22 24 26 28	2-1-7 2-1-21	UTP UTP	blue pair	Signal of matrix 2 (white-blue earth) Signal of matrix 3 (white-brown earth) Signal of matrix 4 (white-green earth)	Sensor power supply 5 volt
reed switch for lock of hiding-place floating sensor hit sensor matrix 1 matrix 2 matrix 3	A6 50 A7 22 24 26	2-1-7 2-1-21	UTP UTP	blue pair brown pair	Signal of matrix 2 (white-blue earth) Signal of matrix 3 (white-brown earth) Signal of matrix 4 (white-green earth) Signal of matrix 5 (white-blue earth)	Sensor power supply 5 volt
reed switch for lock of hiding-place floating sensor hit sensor matrix 1 matrix 2 matrix 3 matrix 4	A6 50 A7 22 24 26 28	2-1-7 2-1-21 2-1-8	UTP UTP	blue pair brown pair green pair blue pair	Signal of matrix 2 (white-blue earth) Signal of matrix 3 (white-brown earth) Signal of matrix 4 (white-green earth) Signal of matrix 5 (white-blue earth) Orange = Plus White-orange = earth	Sensor power supply 5 volt
reed switch for lock of hiding-place floating sensor hit sensor matrix 1 matrix 2 matrix 3 matrix 4	A6 50 A7 22 24 26 28 30	2-1-7 2-1-21 2-1-8 2-1-9	UTP UTP UTP	blue pair brown pair green pair	Signal of matrix 2 (white-blue earth) Signal of matrix 3 (white-brown earth) Signal of matrix 4 (white-green earth) Signal of matrix 5 (white-blue earth)	Sensor power supply 5 volt
reed switch for lock of hiding-place floating sensor hit sensor matrix 1 matrix 2 matrix 3 matrix 4 matrix 5 Hall sensor (tile) 1	A6 50 A7 22 24 26 28 30	2-1-7 2-1-21 2-1-8 2-1-9 2-1-12	UTP UTP UTP UTP	blue pair brown pair green pair blue pair	Signal of matrix 2 (white-blue earth) Signal of matrix 3 (white-brown earth) Signal of matrix 4 (white-green earth) Signal of matrix 5 (white-blue earth) Orange = Plus White-orange = earth	Sensor power supply 5 volt
reed switch for lock of hiding-place floating sensor hit sensor matrix 1 matrix 2 matrix 3 matrix 4 matrix 5 Hall sensor (tile) 1 Hall sensor (tile) 2	A6 50 A7 22 24 26 28 30 A0 A1	2-1-7 2-1-21 2-1-8 2-1-9	UTP UTP UTP	blue pair brown pair green pair blue pair	Signal of matrix 2 (white-blue earth) Signal of matrix 3 (white-brown earth) Signal of matrix 4 (white-green earth) Signal of matrix 5 (white-blue earth) Orange = Plus White-orange = earth	Sensor power supply 5 volt
reed switch for lock of hiding-place floating sensor hit sensor matrix 1 matrix 2 matrix 3 matrix 4 matrix 5 Hall sensor (tile) 1 Hall sensor (tile) 2 fan sensor 1	A6 50 A7 22 24 26 28 30 A0 A1	2-1-7 2-1-21 2-1-8 2-1-9 2-1-12 2-1-13	UTP UTP UTP UTP	blue pair brown pair green pair blue pair	Signal of matrix 2 (white-blue earth) Signal of matrix 3 (white-brown earth) Signal of matrix 4 (white-green earth) Signal of matrix 5 (white-blue earth) Orange = Plus White-orange = earth	Sensor power supply 5 volt
reed switch for lock of hiding-place floating sensor hit sensor matrix 1 matrix 2 matrix 3 matrix 4 matrix 5 Hall sensor (tile) 1 Hall sensor (tile) 2	A6 50 A7 22 24 26 28 30 A0 A1 A2 A3	2-1-7 2-1-21 2-1-8 2-1-9 2-1-12	UTP UTP UTP UTP	blue pair brown pair green pair blue pair	Signal of matrix 2 (white-blue earth) Signal of matrix 3 (white-brown earth) Signal of matrix 4 (white-green earth) Signal of matrix 5 (white-blue earth) Orange = Plus White-orange = earth	Sensor power supply 5 volt

"instrument is touched"	A8	2-1-17	UTP		
Fan Stop button	A9	2-1-25	UTP		

	Tamain al	Cabla Ni	Cable to	Color	Dumas:	Camana :- 1 -
	Terminal number	Cable Number	Cable type	Color	Purpose	Comments
earthing	60					
pase	61					
neutral	62					
permanent location light 2	63					
permanent location light 2	64					
phase location light 1	65	3-4-5	NYM 3x1.5			terminal 49
neutral location light 1	66					
phase location light 3	67	3-4-4	NYM 3x1.5			terminal 47
neutral location light 3	68					
code entry pad power supply 12 volt	69	3-2-2	UTP	orange		
code entry pad power supply -	70			white-orange		
matrix power supply 12 volt+	71	3-1-3	UTP			
matrix power supply -	72					
matrix in the drive	73	3-1-3	UTP			to point 22
matrix common minus	74					то решие
Lasers +5	75	3-3-2	UTP			
lasers -	76		1	+		to terminal 8
OUTputs terminals	1 76					to terminar o
· ·	22	3-1-1	O3VVH2-F		1	
electromagnetic lock entrance door		3-1-1	O3VVH2-F			
light above the counter					1	
Electromagnetic lock location 2		3-1-10	O3VVH2-F	harring a sta	1	
solenoid in a card receptacle	2		UTP	brown pair		
Card Reader motor		3-1-5	UTP	brown pair (whole)		
Card Reader motor	-	3-1-5		orange pair (whole)		
Card reader LED	3			orange pair		
Card LED 1		3-1-5				
Card LED 2	5	3-1-5				
Card LED 3	6	3-1-5				
Adds LED	7	3-1-11				
electromagnetic lock box	31	3-5-1	O3VVH2-F			
Electromagnetic lock location 3	33	3-2-3	O3VVH2-F			
flasher &Alarm	37	3-3-3	O3VVH2-F			
Palm reader power supply	41	3-1-2	UTP			
input terminals of the board	i					
mats (weight sensors)	34	3-1-8 3-1-9	O3VVH2-F			
constant laser receiver power supply 1	-	3-4-1	UTP			
constant laser receiver power supply 2		3-4-1	UTP			
		3-4-2	UTP			
constant laser receiver power supply 3		J -4- J	JIF			
laser receiver from below 1	A3	1			1	
laser receiver from below 2	A4	+	LITE		+	
laser receiver from below 3		3-3-2	UTP	 		
keyboard input is correct	38	†		green pair		
keyboard input is not correct		3-2-2	UTP	brown pair		
reed switch safe		3-3-2	UTP		1	
input from the palm reader		3-1-2	UTP		1	
microric card	A15			blue pair	1	
microric curtain	A14	3-1-5	UTP	green pair		
Start button	42					
Stop button	44	3-0-1	UTP			
				Twisted pair of card reader:		
				orange pair - power supply		
				Green pair - signal (whole signal)		
				Brown - LED 1 minus		
				White-blue - LED 2 minus		
				Blue - LED 3 minus		
<u> </u>	l	l	1	Diac - LLD 3 Illilius		