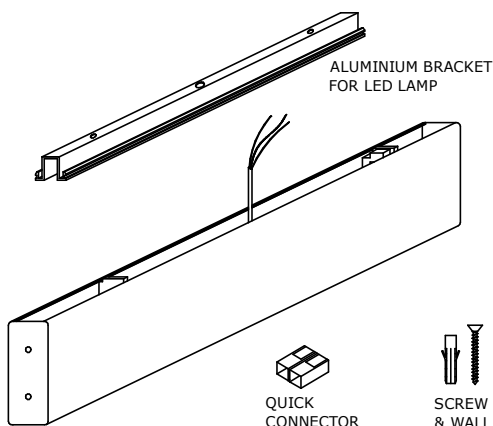
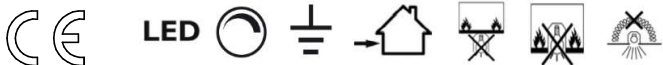


INSTRUCTIONS FOR INSTALLATION AND ASSEMBLY OF TL2 TYPE LED LAMP.
INSTALLATION AND ASSEMBLY MUST BE CARRIED OUT BY A CLASSIFIED PERSON,
PERSON PERFORMING PROFESSIONAL ACTIVITIES IN THE QUESTION OF ELECTRICAL
INSTALLATIONS, ELECTRICIAN. THE LED LAMP CAN BE MOUNTED ON ALL TYPES OF
SURFACES SUCH AS WOODEN SURFACES, KNAUF, BRICK AND CONCRETE.
ANY UNPROFESSIONAL INSTALLATION CAN LEAD TO DAMAGE TO THE LED LAMP.
INSTALLATION ON FLAT CEILINGS IN DRY PREMISES OF THE BUILDING WHERE THERE IS
NO MOISTURE IS ALLOWED.



① TURN OFF THE POWER

TURN OFF THE POWER AT THE FUSE BOX AND SECURE THE FUSE
AGAINST RESTARTING. PLACE AT LEAST ONE WARNING SIGN ON
THE FUSE BOX.

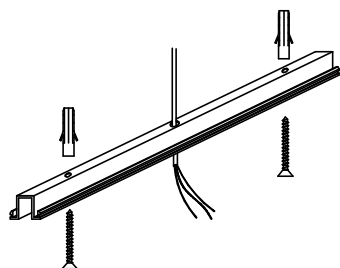


② CHECKING THE PRESENCE OF VOLTAGE

USE A MULTIMETER OR A TWO-POLE CONTINUITY TESTER
TO MAKE SURE THAT THE LEAD TO WHICH THE LED LAMP IS CONNECTED TO
THEY ARE NOT POWERED.



③ BRACKET ASSEMBLY



FLAT CEILING ✓
SLOPE CEILING ✗
WALL ✗
FLOOR ✗

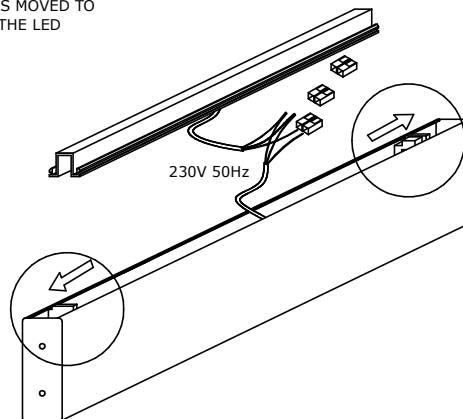
④ LED LIGHT CONNECTION



IMPORTANT: THE CONNECTION VOLTAGE OF THE LED LAMP IS 230V 50Hz !!!

1. STEP

TWO STOPPERS MOVED TO
THE ENDS OF THE LED
LIGHTS

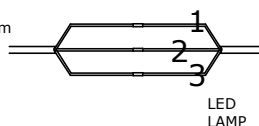


2. STEP

CONNECT THE LED LAMP TO THE MAINS VOLTAGE 230V
50Hz ACCORDING TO THE FOLLOWING SCHEMES.

ON/OFF VARIANT

CABLE
3x0.75mm

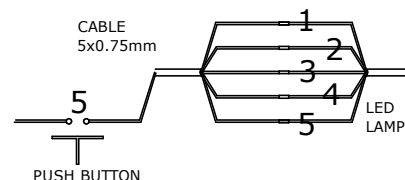


LED LAMP-WIRING

1. BROWN COLOURE
PHASE LEAD
2. BLUE COLOURE
ZERO LEAD
3. YELLOW GREEN COLOURE
GROUND

PUSH DIMING VARIANT

CABLE
5x0.75mm

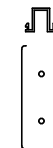


LED LAMP- WIRING

1. BLACK COLOURE
PERMANENT - PHASE LEAD
2. BLUE COLOURE
PERMANENT - NUL LEAD
3. YELLOW GREEN COLOURE
GROUND
4. GRAY COLOURE
IMPULS AC/N NUL
5. BROWN COLOURE
IMPULS AC/L PHASE

NOTE: THE BUTTON CAN ONLY BE CONNECTED
TO THE BROWN COLOR OF THE LED LAMP GUIDE

⑤ INSTALLATION OF LED LAMP ON BRACKET



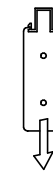
1. STEP

PLACE THE LED LAMP IN
THE PLANE WITH THE
BRACKET



2. STEP

SWITCH THE
LAMP ON THE
SIDE OVER THE
PROFILE



3. STEP

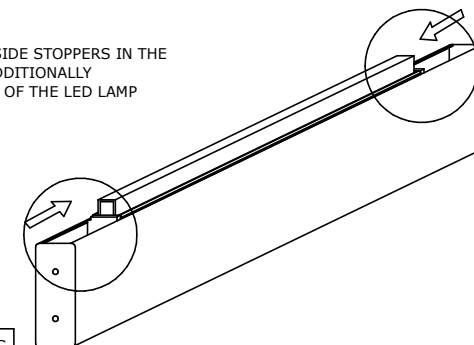
PRESS DOWN EVENLY ALONG THE
PROFILE UNLESS A CLICK IS HEARD

IMPORTANT: SAVE ALL THE CABLE IN THE SLOT OF THE LED LAMP,
NOTHING SHOULD BE LEFT LOOKING OVER THE LED LAMP,
OTHERWISE THE CABLE MAY BE DAMAGED !!!



4. STEP

BY POSITIONING THE TWO SIDE STOPPERS IN THE
ALUMINUM BRACKET, WE ADDITIONALLY
STRENGTHEN THE POSITION OF THE LED LAMP



PUSH DIMMING CONTROLLING

| | | |
|------------------------------------|-------------|--|
| BY SHORT PRESSING THE BUTTON | 0.1-1 SEC. | SWITCHING THE LED LAMP ON AND OFF |
| BY LONG PRESSING THE BUTTON | 1.5-10 SEC. | STRENGTHENING OR REDUCING THE INTENSITY OF THE LED LAMP LIGHT |
| RESET | >11 SEC. | LED LAMP CONTROL RESET |

⑥ CHECKING FOR CORRECT ASSEMBLY AND COMMISSIONING

BY CHECKING THE STABILITY OF THE LED LAMP, DETERMINE IF
THE LED LAMP IS PROPERLY MOUNTED.

TURN ON THE POWER AT THE FUSE BOX AND TURN ON THE LED
LAMP THROUGH THE SWITCH.

WARRANTY

"TURKOVIĆ" PRODUCTION GUARANTEE THAT THE LED LAMP HAS BEEN TECHNICALLY INSPECTED
WITH A POSITIVE OUTCOME.
THE WARRANTY LASTS 12 MONTHS FROM THE DATE OF SALE. THE WARRANTY DOES NOT COVER
DAMAGES DUE TO FALLING DOWN OF THE PRODUCT, DAMAGE OR POOR HANDLING OF THE LED
LAMP, FAILURE TO FOLLOW THE INSTALLATION INSTRUCTIONS AND RULES. THE WARRANTY IS
NOT VALID IF THE CLIENT DID NOT COMPLY WITH THE TERMS OF PAYMENT. THE LAMP IS THE
PROPERTY OF TURKOVIĆ TRADE UNTIL THE ACCOUNT IS SETTLED IN FULL.

MODEL:

DELIVERY DATE: