

THE CONDITIONS OF USING THE FITTINGS EQUIPPED WITH LED GO! PANELS.

Modern and energy-saving Led GO! panels and fittings have been designed for failure-free, effective and long-term operation. Combined with the fittings made by Lena Lighting S.A., they ensure the optimal conditions for all the used light sources.

In order to enable the fittings' failure-free and long-term operation, proper environmental conditions must be ensured. Some chemical substances may cause corrosion and discoloration of LED components causing the change of light color and decreasing the luminous flux until the light source is completely destroyed.

Below the exemplary list of chemical substances which may destroy or cause the degradation of LED GO! panels (the list is only informative and does not contain all the substances which can shorten the lifespan of light sources).

- Acetone
- Acrylates
- Acrylonitrile-Butadiene-Styrene, ABS
- Aldehydes
- Amines
- Ammonia
- Benzene
- Bromine
- Gasoline
- Chlorinated polyethylene
- Halogenated hydrocarbons (containing F, Cl, Br elements)
- Cutting fluids (oil & water based)
- Cyanoacrylates (could be found in adhesive materials)
- Trimethylhexamethylene diamine
- Dichloromethane
- Dienes
- Epichlorohydrin
- Neodecanoic acid glycidyl ester
- Glycol ethers (including Radio Shack® Precision Electronics Cleaner – dipropylene glycol monomethyl ether)
- Ethanolamine
- Paints (containing sulfur compounds)
- Phenyl mercuric neodecanoate
- Formaldehyde
- Polynorbornene rubber
- Polysulphide rubber
- Isophorone di-isocyanate
- Acrylic rubber
- Styrene butadiene rubber
- Ethylene propylene (EPDM) rubber
- Butadiene rubber
- Butadiene-containing adhesive
- Acrylic adhesives
- (Two component type)
- UV acrylic adhesives
- Epoxy adhesive (amine types)
- Xylene
- Nitric acid
- Hydrochloric acid
- Phosphoric acid
- Acetic acid
- Sulfuric acid
- Acrylic latex caulk
- Chlorosulphonated material
- Polyurethane material
- Acetates
- General surfactants
- General lubricants
- Linseed oil/Oil
- Castor oil
- Silicone oil (e.g. Siloxanes)
- Perfluoro elastomers
- Outgassing aromatic hydrocarbons (e.g. toluene, benzene, xylene, etc.)
- Polystyrene (GPPS)
- Petroleum byproducts (containing sulfur compounds)
- Petroleum oil
- Mineral splits
- Methyl isobutyl ketone (MIBK) solvent
- Methyl ethyl ketone (MEK) solvent
- Bleach solution (mainly the component of hypochlorous acid)
- Silicone
- Lard/Oil
- Mineral Oil Lubricants
- Methylated Spirits/Mineral spirits
- Release Agents (Oil, Wax, Solvent and Water based)
- Tetrachloromethane
- Tetradecylamine
- Toluene
- Solder Flux Resin
- Gaskets (containing sulfur compounds)
- Potassium hydroxide
- Sodium hydroxide

NIP 786 16 16 166
 VAT EU PL 786 16 16 166
 REGON 634635800
 Kapitał akcyjny 1.243.752,50zł
 W całości wpłacony

Bank: Santander Bank Polska S.A. o/ Środa Wlkp.
 PLN PL 59 1090 1418 0000 0000 4104 6436
 USD PL 74 1090 1418 0000 0000 4104 6457
 EUR PL 47 1090 1418 0000 0000 4104 6458
 SWIFT: WBKPLPPP

Sqd Rejonowy Poznań
 Nowe Miasto
 i Wilda w Poznaniu
 IX Wydział Gospodarczy
 KRS 0000224210

Bank: BNP Paribas Bank Polska S.A.
 PLN PL 14 1600 1462 1814 9652 2000 0001
 USD PL 03 1600 1462 1814 9652 2000 0005
 EUR PL 30 1600 1462 1814 9652 2000 0004
 SWIFT: PPABPLPK

Lena Lighting S.A.
 ul. Kórnicka 52
 63-000 Środa Wielkopolska

tel. +48 (61) 28 60 300
 office@lenalighting.pl
 www.lenalighting.pl