



QA-AC-4259/19

QA TECHNIC – UYGUNLUK ONAYI
QA TECHNIC – ATTESTATION OF CONFORMITY

ALÇAK GERİLİM YÖNETMELİĞİ (2014/35/AB)
LOW VOLTAGE DIRECTIVE (2014/35/EU)

NUA AYDINLATMA SANAYİ VE TİC. LTD.ŞTİ.
KEÇECİ PİRİ MAH. GÜLBAHÇE SK. NO:11 BEYOĞLU
İSTANBUL/TÜRKİYE

Ürünün Tanımı
Description of the Product/Product Part : AYDINLATMA ARMATÜRLERİ
LIGHTING FITTINGS

Markası
Product Commercial Brand : NUA AYDINLATMA

Ürün Tipi
Product Type : SARKIT ARMATÜRLERİ

Uygulanabilir AT Direktif(ler)i
Applicable EC Directive(s) : 2014/35/AB
2014/35/EU

Uygulanabilir Harmonize Standardlar
Uygulanabilir Ulusal Standardlar
Ve Teknik Spesifikasyonlar
Applicable Harmonized Standards/
Applicable National Standards and
Technical Specifications : TS EN 60598-1

Rapor No & Rapor Tarihi
Report No & Report Date : M-LVD-1680/19, 09.09.2019

İşbu belge incelemesi yapılan ürün tasarımı için geçerlidir. Ürünün değiştirilmesi halinde bu belge geçerliliğini kaybedecektir.
Ürünün ilgili direktif / direktiflere uygunluğu ile ilgili nihai sorumluluk üretici firmaya aittir.
The Present certificate is valid just for the analysed product design. The certificate shall lose its validity in case of any changes
in the product. Ultimate responsibility related with conformity of product with directive / directives, belongs to manufacturer.

İlgili yönetmelikler ve yasal mevzuat gereği ürünlere
Ultimate responsibility regarding the affixing of
İşareti iliştirilmesi ile ilgili nihai sorumluluk üreticiye aittir.
mark according to relevant regulations and legal legislation,



Sertifika Yayın Tarihi : 18.09.2019
Certificate Issue Date
Geçerlilik Tarihi : 18.09.2020
Validity Date

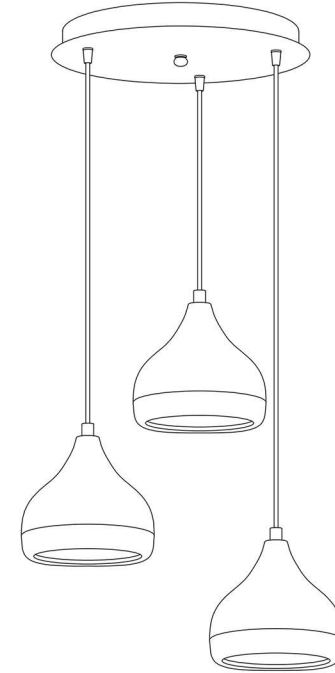
ALBERK QA ULUSLARARASI TEKNİK
KONTROL VE BELGELENDİRME A.Ş.
BARBAROS MAH. AK ZAMBAK SOK.
A BLOK KAT.19 No:2 ATAŞEHİR
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L. Murat YILMAZ
Yönetim Kurulu Başkanı
Chairman Of Executive Board

YILDO CHANDELIER

Assembly Guide



892OPV1755 / Yildo - 6871

INSTALLATION INSTRUCTIONS

1. The installation of all electrical products should be undertaken with utmost care and a qualified electrician should carry out the work to ensure compliance with any local wiring regulations.
2. Always ensure that the mains electrical supply is disconnected before removing an existing luminaire and installing a new one.
3. Check the routing of electrical supply cable to avoid cutting it or damaging it during installation.
4. Make all electrical connections in accordance with the instructions attached to the luminaire itself following relevant local codes and regulations at all times. Ensure all connections are not loose with wire parts properly covered.
5. Ensure the light source is compatible with local voltage and follow any maximum wattage instructions shown on the product itself.
6. If you have any questions regarding the installation of this luminaire, please contact us.

