

# TEKDEK™ LED LIGHTING LAYOUT REQUEST FORM

## TD17 SERIES

PLEASE SEND ALL NECESSARY DRAWINGS OR DRAWING LINKS VIA E-MAIL.  
AUTOCAD DRAWINGS ARE PREFERRED AND SHOULD INCLUDE ELEVATION AND PLAN VIEWS.

PROJECT INFORMATION	
Job Name	
Location	
Specifier	
Date of Request	

### LEAD TIMES:

**2 BUSINESS DAYS:** If AGI32 file is provided

**5 BUSINESS DAYS:** If AutoCAD files are provided

**10 BUSINESS DAYS:** If PDF drawings are provided

TEKDEK ORDERING DETAILS:

Model <b>TD17</b>	Mounting	Dist. Type	Lens Type	Finish	Lamp Type	Voltage	Options	Micro Sensor	Accessories
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Include preferred wattage and CCT (4000K, 5000K, 5700K). If CCT is not specified, 4000K will be used. For help with specific Catalog Number, see Ordering Information below.

DESIRED FIXTURE MOUNTING HEIGHT – FIXTURE BOTTOM TO FLOOR: \_\_\_\_\_

ARE FIXTURES TO BE PLACED IN EXISTING FIXTURE LOCATIONS:  YES  NO

If "YES", existing fixture locations must be submitted.

NEW CONSTRUCTION OR REMODEL OF EXISTING STRUCTURE?  NEW  REMODEL

REFLECTANCE PERCENTAGE VALUES FOR CEILING, WALLS AND FLOOR: \_\_\_\_\_

If not specified, values will be 20/20/10 will be used for parking garages

LIGHT LOSS FACTOR TO BE USED: \_\_\_\_\_

If not specified a 0.70 LLF will be used

WHAT LIGHTING LEVEL REQUIREMENTS MUST BE MET: \_\_\_\_\_

If not specified, IES RP-20 will be followed for parking garages

IS A KENALL SMART SENSE CONTROLS LAYOUT REQUIRED:  YES  NO

If controls layout is required please ensure that the drawings illustrate which walls allow daylight contribution

### ORDERING INFORMATION

#### Mounting

**DTS\*** Direct-to-Surface  
**QM** Quick Mount  
**PM** Pendant Mount  
**TK** Trunnion Kit

#### Distribution Type

**2** Type II  
**3** Type III  
**3HSS** Type III with House-side Shield  
**4** Type IV  
**4HSS** Type IV with House-side Shield  
**4N** Type IV – Narrow  
**4NHSS** Type IV – Narrow with House-side Shield  
**5N** Type V – Narrow Round  
**5S** Type V – Wide Square

#### Lens Type

**TA\*** Textured Acrylic  
**TP\*** Textured Polycarbonate

#### Finish

**GW** Reflectance White  
**LG** Gray  
**MB** Matte Black  
**MW** Matte White  
**SL** Silver  
**DB** Dark Bronze  
**FG** Forest Green  
**CC** Custom Color

#### Lamp Type

**50L40K** 50 Watt 4000K LED  
**50L50K** 50 Watt 5000K LED  
**50L57K** 50 Watt 5700K LED  
**80L40K** 80 Watt 4000K LED  
**80L50K** 80 Watt 5000K LED  
**80L57K** 80 Watt 5700K LED  
**108L40K** 108 Watt 4000K LED  
**108L50K** 108 Watt 5000K LED  
**108L57K** 108 Watt 5700K LED

#### Voltage

**DV** 120-277 Volts  
**347** 347 Volts  
(60Hz, 25° C ambient only)

#### Options

**LEL** Emergency Battery Pack (32°F, minimum ambient)  
([Click here for specifications](#))  
**FS** Single Fuse & Holder  
**PH\*** Phillips Fasteners (4)  
**CBEA\*\*** CBEA Specification Compliance  
**R80** Minimum 80 CRI Lamp (4000K only)

#### SmartSense™ Micro Individual Sensor (SSIS)

([Click here for specifications](#))  
(Coverage Dia.xMounting Height)  
**SS208** 20' Dia.x8' Ht.  
**SS4020** 40' Dia.x20' Ht.  
**SS488** 48' Dia.x8' Ht.

#### Accessories

**BG** Bird Guard  
**DS** Debris Shield

\*Required for Peace of Mind Guarantee®

▲ n/a with Peace of Mind Guarantee

\*\*Includes additional surge protection and warranty benefits



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