



SADLER

POWER TRAIN

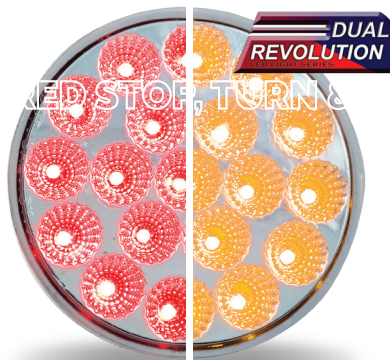
TRUCK PARTS & SERVICE



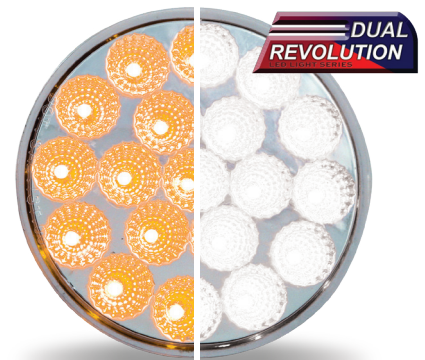
TLED-4X40AS
RED STOP TURN & TAIL TO AMBER
STROBE



TLED-OX60RAS
RED STOP TURN & TAIL TO AMBER
STROBE



TLED-4X40A
RED STOP TURN & TAIL TO AMBER
AUXILIARY



TLED-4X40AW
AMBER TURN SIGNAL & MARKER TO WHITE BACK UP

RED STOP, TURN &

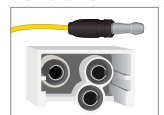
FIRST EVER 4" & OVAL RED STOP, TURN & TAIL TO AMBER STROBE

Industry Leading Dual Revolution Technology delivers the FIRST EVER 4" & Oval Stop, Turn & Tail to Amber Strobe LED Lights. The TLED-4X40AS & TLED-OX60RAS Amber Strobe function acts as a Warning Light to alert other vehicles on the road.

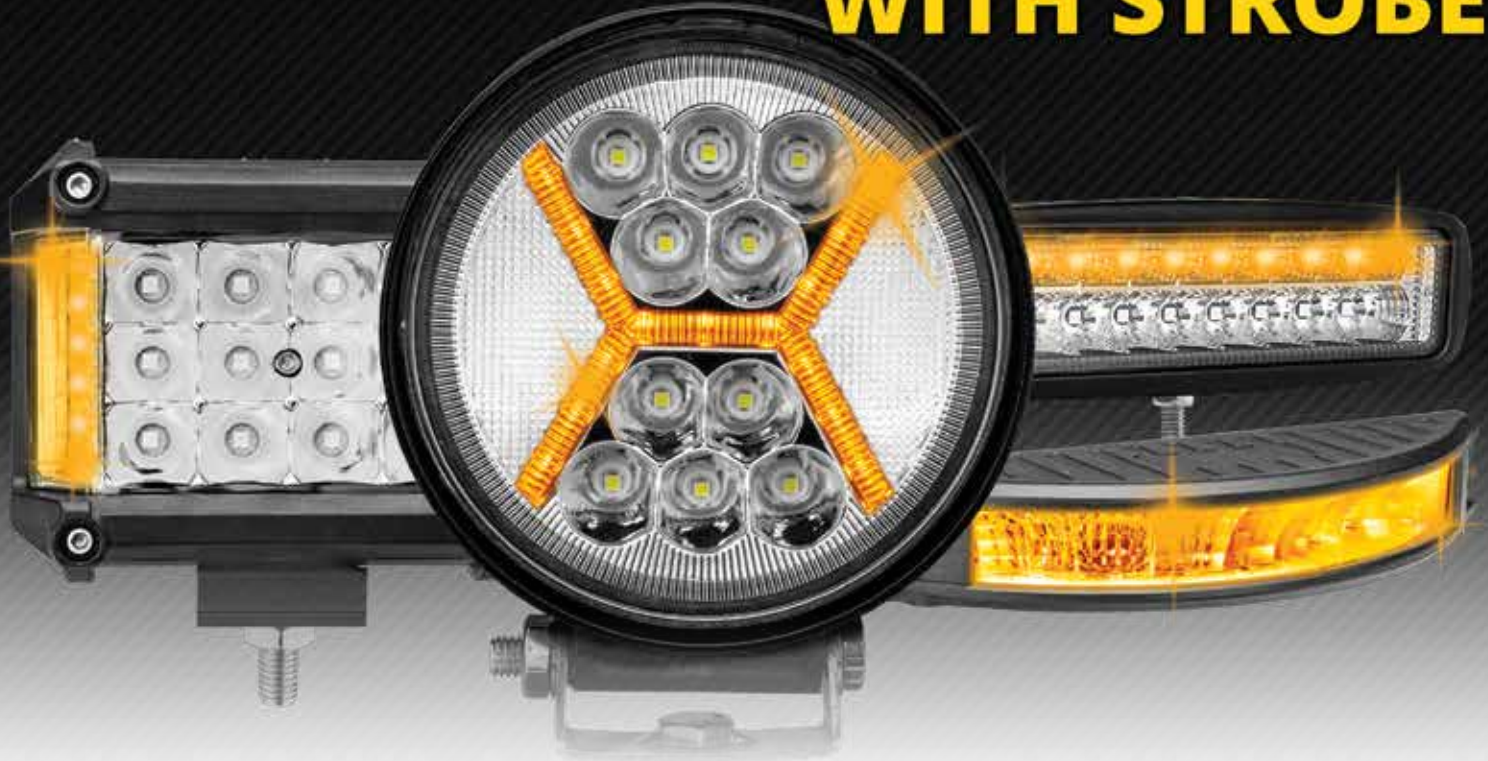
TECHNICAL SPECIFICATIONS DUAL REVOLUTION LEDs

PART NUMBER	TLED-4X40A	TLED-4X40AS	TLED-4X40AW	TLED-OX60RAS
DIODES	19 Diodes	19 Diodes	19 Diodes	12 Diodes
FUNCTION 1	Stop, Turn & Tail	Stop, Turn & Tail	Turn Signal & Marker	Stop, Turn & Tail
FUNCTION 2	Marker	Marker Strobe	Back Up	Marker Strobe
CURRENT DRAW	Func. 1: 270 mA Func. 2: 220 mA	Func. 1: 270 mA Func. 2: 220 mA	Func. 1: 270 mA Func. 2: 220 mA	Func. 1: 145 mA Func. 2: 132 mA

DUAL REVOLUTION
3 PRONG & BULLET PLUG



BRAND NEW WORK LAMPS WITH STROBE



Trux latest D.O.T Compliant Multi-Functional LED Work Lamps are the first of their kind. These ground-breaking, industry changing LED Work Lamps will save you money by combining a superior bright spot/flood beam with an auxiliary strobe function all-in-one compact LED Work Lamp.



TLED-U112
SOLD INDIVIDUALLY



TLED-W4
SOLD INDIVIDUALLY



TLED-U106
SOLD IN PAIRS



TLED-U113
SOLD INDIVIDUALLY

PART NO.	DESCRIPTION	BEAM	LUMENS
TLED-W4	6" Spot LED Work Lamp with Amber Multi Pulse Strobe	Spot	1400
TLED-U112	7" Half Moon Surface Mount LED Work Lamp with Amber Multi Pulse Strobe	Flood	800

PART NO.	DESCRIPTION	BEAM	LUMENS
TLED-U106	4" Spot LED Work Lamp with Side Amber Multi Pulse Strobe	Spot	3600
TLED-U113	4.5" Spot & Flood Combo LED Work Lamp with 'X' Strobe	Spot & Flood	3200



Cedar Rapids
800.383.8238

Davenport
800.383.4213

Dubuque
800.747.0752

Waterloo
800.373.3035

