

SOLID / FLAT  
DARKBUSTER A1



E-MARK APPROVED

R148



- Power consumption : 1W
- Housing : Plastic
- Color Temperature : Turn Signal Light : Amber
- Input Voltage : 6VDC / 12VDC
- Custom Voltage : 6-120VDC

BRIGHTSTARTW  
FRONT POSITION + TURN SIGNAL

FLAT  
DARKBUSTER AT-F1

FLAT TYPE



SOLID  
DARKBUSTER AT-F2

SOLID TYPE



- Power consumption : 1W
- Housing : Plastic
- Color Temperature : Position Light : White  
Turn signal Light : Amber
- Input Voltage : 6VDC / 12VDC
- Custom Voltage : 6-120VDC

BRIGHTSTARTW  
REAR POSITION + BRAKE + TURN SIGNAL

FLAT  
DARKBUSTER AT-R1



- Power consumption : 1W
- Housing : Plastic
- Color Temperature : Rear Position Light : Red  
Brake Light : Red  
Turn Signal Light : Amber
- Input Voltage : 6VDC / 12VDC
- Custom Voltage : 6-120VDC



SOLID  
DARKBUSTER AT-R2



- Power consumption : 1W
- Housing : Plastic
- Color Temperature : Rear Position Light : Red  
Brake Light : Red  
Turn Signal Light : Amber
- Input Voltage : 6VDC / 12VDC
- Custom Voltage : 6-120VDC



BRIGHTSTARTW  
TAIL LIGHT

DARKBUSTER T2



E-MARK APPROVED

R50



- Inside Chip : OSRAM Chip
- Material : ALUMINUM ALLOY(CNC)
- Color : Rear Light : Red  
Brake Light : Red  
License Plate Light : White
- Input Voltage : 12VDC
- Custom Voltage : 6-120VDC



DARKBUSTER T2E



E-MARK APPROVED

R50



- Inside Chip : OSRAM Chip
- Material : Plastic
- Color : Rear Light : Red  
Brake Light : Red
- Input Voltage : 12VDC
- Custom Voltage : 6-120VDC

