



***PRODUCT
CATALOG***

**HIGH PERFORMANCE
LIGHTING SOLUTIONS**

WARRANTY

ODX offers a simple and effective warranty to protect your customers for years to come. ODX products are warranted against defects in materials and manufacturing so long as the original purchaser owns the vehicle on which they were originally installed. This warranty does not cover defects if they have been caused by abuse, damage in the event of an accident, attempted modification or repair by anyone other than an ODX technician.



SCAN THE QR CODE FOR THE WARRANTY CLAIM PROCESS
OR VISIT RMA.ODX.CA



SPARK

The ODX Spark LED bulb is the perfect upgrade and replacement for your original halogen bulbs. They are easy to install, durable and twice as powerful as halogen bulbs. Its design offers a very effective projected light beam pattern on the road.

The LED chips are cooled by the aluminium body and are built without any moving parts

H1, H3, H4, H7, H8/H9, H10, H11, H16, 880, 881, 9005, 9006, 9012, PSX24

LUMENS OUTPUT	2500 / pair
RECOMMENDED USE	Low / high beam, Fog
EXTERNAL BALLAST	No
COOLING TYPE	Metal body dissipation
RESISTANCE	Water - Shock - Dust
COLOR TEMPERATURE	Cold White 6500k
WARRANTY	Limited lifetime
AVERAGE LIFETIME	30 000 hours



RETRO

The Retro LED kit sleek looking high performance LED bulb. The small frame footprint makes it easy to install as low or high beams in most applications and they also have the great ability to be installed where larger bulbs can't. Some vehicles have limited spacing making the Retro LED your preferred choice for these specific situations.

The LED chips are cooled by a high flow fan located at the base of the bulb. The kit is sold as a pair.

H4, H7, H8, H9, H10, H11, H11B, H13, 9004, 9005, 9006, 9007, 9012

LUMENS OUTPUT	5000 / pair
RECOMMENDED USE	Low beam, High beam
EXTERNAL BALLAST	No
COOLING TYPE	High Speed Fan
RESISTANCE	Water - Shock - Dust
COLOR TEMPERATURE	Cold White 6500k
WARRANTY	Limited lifetime
AVERAGE LIFETIME	30 000 hours



E-BRYD

The E-Bryd LED Kit is the most versatile LED bulb available from ODX. They are easy to install as low beams, high beams and fog lights in most applications. The heat sink is built into the base, making installation in smaller areas easy. They are adjustable for a better beam pattern.

The LED chips are cooled by an aluminium heat sink and are built without any moving parts. The kit is sold as a pair.

H1, H3, H4, H7, H8, H9, H10, H11, H11B, H13, H15, H16, P13W, 9004, 9005, 9006, 9007, 9012, 880, PSX24, PSX26

LUMENS OUTPUT	6000 / pair
RECOMMENDED USE	Low / High beam, fog
EXTERNAL BALLAST	No
COOLING TYPE	Aluminium heat sink
RESISTANCE	Water - Shock - Dust
COLOR TEMPERATURE	Cold White 6500k
WARRANTY	Limited lifetime
AVERAGE LIFETIME	30 000 hours



PROJEKTÖR

The Projektör LED kit is the only kit available designed for projector headlights. They are adjustable in order to face up or down depending on the projector design. The LED chip is positioned on only one side of the bulb, enabling the light beam to reach 100% of the projector lens while others won't. They are also available to replace OE HID bulbs such as D1, D2, D3, or D4.

The LED chips are cooled by a high flow fan at the base of the bulb. The kit is sold as a pair.

H7, H11, H11B, 9005, 9006, 9012, D1, D2, D3, D4

LUMENS OUTPUT	8000 / pair
RECOMMENDED USE	Projector headlight only
EXTERNAL BALLAST	Yes
COOLING TYPE	High speed fan
RESISTANCE	Shock - Dust
COLOR TEMPERATURE	Cold White 6500k
WARRANTY	Limited lifetime
AVERAGE LIFETIME	30 000 hours



SPĚK

The SPĚK is a low beam H7 LED kit designed specifically for certain vehicles. The design of the OE halogen bulb holder does not allow any LED kit to be installed except for this specific kit. It also comes equipped with the Canbus protocol that bypasses the burned bulb detection in some vehicles.

It is cooled by the integrated aluminium heat sink. The kit is sold as a pair.

Will only fit these specific vehicles: Mercedes Sprinter, Volkswagen (EOS, Golf VI & VII, Golf Sportwagen VI & VII, Jetta Sportwagen V, Passat B7, Tiguan 1 & 2)

LUMENS OUTPUT	6000 / pair
RECOMMENDED USE	Specific vehicles
EXTERNAL BALLAST	No
COOLING TYPE	Built-in heatsink
RESISTANCE	Water - Shock - Dust
COLOR TEMPERATURE	Cold White 6500k
WARRANTY	Limited lifetime
AVERAGE LIFETIME	30 000 hours



INTENSE

The INTENSE is the LED kit with the highest light output available from ODX, all in a very small format. It is recommended for use in low or high beams in most applications. The small frame design ensures trouble-free installation and has no external ballast

The LED chips are cooled by a high flow fan at the base of the bulb. The kit is sold as a pair.

H1, H4, H7, H11, H11B, H13, H15, 9005, 9006, 9012

LUMENS OUTPUT	12 000 / pair
RECOMMENDED USE	Low / High beam
EXTERNAL BALLAST	No
COOLING TYPE	High speed fan
RESISTANCE	Shock - Dust
COLOR TEMPERATURE	Cold White 6500k
WARRANTY	Limited lifetime
AVERAGE LIFETIME	30 000 hours



MİST

Improve your visibility at all times with the ODX Mist series, equipped with ODX SBT technology. Use the wireless RF controller to switch between 6500k and 3000k. 6500k is primarily used in clear, dry conditions, while the 3000k will improve your visibility in high fog, rain or snowstorms. The 3000k light beam is capable of breaking through poor visibility conditions.

The Mist series is made specifically for fog light applications.

H7, H8, H10, H11, H16, 9006, PSX24, PSX26, 880

LUMENS OUTPUT	6000 / pair
RECOMMENDED USE	Foglights only
EXTERNAL BALLAST	Yes
COOLING TYPE	Built-in heatsink
RESISTANCE	Shock - Dust
COLOR TEMPERATURE	3000k / 6500k
WARRANTY	Limited Lifetime
AVERAGE LIFETIME	30 000 hours





The FYREBIRD is our new high performance heated modular lightbar. Use it as a single unit, or combine up to four to have a 40" light bar. The FYREBIRD also has the option to be stacked in double height. There are 24 mounting configurations within the 10" and 20" models, and have up to 45° of tilt adjustability. The FYREBIRD lightbar is heated without using any heating elements: The output of the LED chips are raised at a specific temperature to generate adequate heat to melt the ice and snow on the lens.

LUMENS OUTPUT	17 000
VOLTAGE	9V - 36V
HEATER "OFF" CURRENT	7A
HEATER "ON" CURRENT	10A
HEATER ACTIVATION TEMP.	≤41°F (≤5°C)
COLOR TEMPERATURE	5500k - 6500k
WARRANTY	Limited Lifetime
RESISTANCE	Shock - Dust - Water



* Specifications for 20" model.



HEADLIGHT RESTORATION KIT

Restore foggy & yellowed headlights in 2 easy steps! The ODX Headlight Restoration Kit is fast to use and will have your headlights looking as good as new at an affordable price.

- Wipe-on solution is excellent for yellowed or recently restored lenses
- Dries to a UV resistant coating that extends lens clarity and life
- For use on plastic lenses – headlights, taillights, fog lights, directional lights and more



SEALED BEAM

4X7" and 5x7" Sealed Beam

ODX's DOT Compliant LED Sealed Beam conversion is a direct replacement, plug and play headlight with modern white 6500 Kelvin illumination.

With no fan or ballast, our LED sealed beams cast ultra-white light and a wider spectrum than the factory sealed beam, with optional daytime running light strips. The color contrast is impressive and increases your driving safety.

Available in two different colors: Chrome or Black
Comparable to 3000 lumens on low beam and 5000 lumens on high beam per sealed beam.

DOT SAE Certified





OOX

POWERSPORTS

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SPARK

The ODX Spark LED bulb is the ideal replacement over your original halogen bulbs. They are easy to install, durable and twice as powerful as halogen bulbs. Its design offers a very effective projected light beam pattern. Sold as a single bulb.

The LED chips are cooled by the aluminium body and are built without any moving parts. No external ballast or fan which ensures great durability.

H1, H3, H4, H7, H8/H9, H10, H11, H16, 880,
881, 9005, 9006, 9012, PSX24, PX15D/H6M

LUMENS OUTPUT	1250
RECOMMENDED USE	Low / high beam, Fog
EXTERNAL BALLAST	No
COOLING TYPE	Metal body dissipation
RESISTANCE	Water - Shock - Dust
COLOR TEMPERATURE	Cold White 6500k
WARRANTY	Limited lifetime
AVERAGE LIFETIME	30 000 hours



Li3

The Li3 LED bulb is the most versatile and smart LED bulb available from ODX. They can be installed in any location (low beams, high beams and fog lights). and it is designed with a built-in ballast without any moveable parts. With its fanless and no ballast design, it can be submerged into water, mud or snow. For these reasons, it's the most recommended bulb for ATV's, Side by sides and snowmobiles. They are adjustable for a better beam pattern.

H1, H3, H4, H7, H8, H9, H10, H11, H11B, H13, H16,
9004, 9005, 9006, 9007, 9012, 880, PSX24

LUMENS OUTPUT	3000
RECOMMENDED USE	Low / High beam, fog
EXTERNAL BALLAST	No
COOLING TYPE	Aluminium heat sink
RESISTANCE	Water - Shock - Dust
COLOR TEMPERATURE	Cold White 6500k
WARRANTY	Limited lifetime
AVERAGE LIFETIME	30 000 hours



S6

The ODX S6 LED bulb is our most powerful LED bulb designed for motorcycles and snowmobiles. Its small design makes it easy to install in a low beam or high beam in most applications.

The LED chips are cooled by a high flow fan at the base of the bulb.

H1, H3, H4, H8, H9, H10, H11, H11B, H13, 880, 9004, 9005, 9006
9007, 9012, PSX24.

LUMENS OUTPUT	6000
RECOMMENDED USE	Low beam/High beam
EXTERNAL BALLAST	No
COOLING TYPE	Fan
RESISTANCE	Shock - Dust
COLOR TEMPERATURE	Cold White 6500k
WARRANTY	Limited lifetime
AVERAGE LIFETIME	30 000 hours



SNO-WY

The ODX high-performance SNO-WY Bicolor LED bulb is the only LED kit designed specifically for snowmobiles. The kit features a powerful 3000k LED light on the low beams and will switch to 6500k on the high beams. Don't get blinded in trails during snow storms or when you follow your companions. The 3000k light penetrates deeper through the snow and fog and will guide your way without creating a blinding white wall of snow.

The LED chips are cooled by a high flow fan at the base of the bulb.

Only available in H4 or H13.

LUMENS OUTPUT	8000 / pair
RECOMMENDED USE	Snowmobile
EXTERNAL BALLAST	No
COOLING TYPE	Fan
RESISTANCE	Shock - Dust
COLOR TEMPERATURE	3000k and 6500k
WARRANTY	Limited lifetime
AVERAGE LIFETIME	30 000 hours



DYNAMITE

POWERFUL COPPERHEAD LED MINIBULBS

PERFECT FOR REVERSE LIGHTS, BRAKE LIGHTS, TURN SIGNALS, LICENCE PLATE LIGHTS AND MORE
• A bright LED bulb that creates a 360° viewing angle for better, overall light beam pattern.

COPPER CORE

• Our LEDs have a copper core for higher quality lux and superior cooling

DIGITAL POLARITY

• Not polarity sensitive; compatible with all new make and models

BRIGHT STROBE FUNCTION

• The quick 3-time strobe helps alert others on the road when you are braking

3 COLOR OPTIONS

• Available in 3 different colors: White, Red and Amber



SEALED BEAM

7" Round Sealed Beam

The DOT compliant ODX LED Seal Beam conversion is a direct fit, plug and play replacement headlight with a modern 6500 Kelvin white look.

Without a fan or ballast, our LED assemblies project an ultra-white light and wider spectrum than the original sealed beam. Daytime running lights and turn signal integrated. The color contrast is impressive and increases your driving safety.

Breathers built-in to prevent fog and humidity
Built-in EMC: No electromagnetic interference
Comparable to 3000 lumens on the low beam and 5000 lumens on the high beam.

H4 with H13 conversion harness included

DOT SAE E9 Certified



MINIBULBS

194 - T10

Direct replacement 194 T10 minibulb with 360° LED chips as well as on the top for optimal lighting. Very powerful light output with 200 lumens.

Cold White 6500k



921 - T10

Direct replacement 921 T10 minibulb with 360° LED chips as well as on the top for optimal lighting. Very powerful light output with 350 lumens.

Cold White 6500k



SWITCHBACK

Match your front lighting to white with the ODX Switchback. Cold White 6500k on the DRL function. When the turn signals are activated, the bulb switches to amber and returns to white once deactivated.

Available in 1157, 3157 & 7443



ACCESSORIES

ACCESSORIES

ODX has a large variety of accessories to take the headache out of installations. From adapter brackets, relay harnesses or resistors, we have all the solutions to your needs. Simply refer to our Vehicle Lookup Database on our website to find the required accessories for your vehicle and product that you are looking to upgrade.

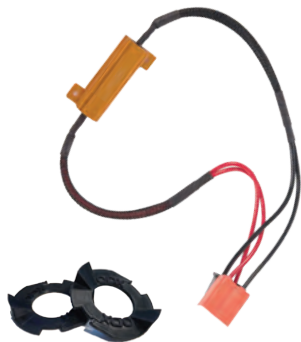
INTELLIGENT DECODER

With connectors identical to those used by manufacturers which enables a quick and easy installation.

A simple solution for...

- Lights that do not activate
- Hyper flashing lights
- Dashboard warnings*

*Visit www.odx.ca to check compatibility with your vehicle



AUTOMOTIVE SKU LIST

SPARK H1	LEDDUSPARK-H1
SPARK H3	LEDDUSPARK-H3
SPARK H4	LEDDUSPARK-H4
SPARK H7	LEDDUSPARK-H7
SPARK H8/H9	LEDDUSPARK-H8
SPARK H10	LEDDUSPARK-H10
SPARK H11	LEDDUSPARK-H11
SPARK H16	LEDDUSPARK-H16
SPARK 880	LEDDUSPARK-880
SPARK 881	LEDDUSPARK-881
SPARK 9005	LEDDUSPARK-9005
SPARK 9006	LEDDUSPARK-9006
SPARK 9012	LEDDUSPARK-9012
SPARK PSX24	LEDDUSPARK-PSX24

RETRO H4	LEDRETRO-H4
RETRO H7	LEDRETRO-H7
RETRO H8/H9/H11	LEDRETRO-H11
RETRO H13	LEDRETRO-H13
RETRO H18	LEDRETRO-H18
RETRO H19	LEDRETRO-H19
RETRO 9004	LEDRETRO-9004
RETRO H10/9005/9006	LEDRETRO-9005
RETRO 9007	LEDRETRO-9007
RETRO 9012	LEDRETRO-9012

E-BRYD H1	LEDEBRYD-H1
E-BRYD H3	LEDEBRYD-H3
E-BRYD H4	LEDEBRYD-H4
E-BRYD H7	LEDEBRYD-H7
E-BRYD H8	LEDEBRYD-H8
E-BRYD H9	LEDEBRYD-H9
E-BRYD H10	LEDEBRYD-H10
E-BRYD H11	LEDEBRYD-H11
E-BRYD H11B	LEDEBRYD-H11B
E-BRYD H13	LEDEBRYD-H13
E-BRYD H15	LEDEBRYD-H15
E-BRYD H16	LEDEBRYD-H16
E-BRYD P13W	LEDEBRYD-P13W
E-BRYD 9004	LEDEBRYD-9004
E-BRYD 9005	LEDEBRYD-9005
E-BRYD 9006	LEDEBRYD-9006
E-BRYD 9007	LEDEBRYD-9007
E-BRYD 9012	LEDEBRYD-9012
E-BRYD 880	LEDEBRYD-880
E-BRYD PSX24	LEDEBRYD-PSX24
E-BRYD PSX26	LEDEBRYD-PSX26

PROJEKTÖR D1 / D3	LEDPROJEKTOR-D1
PROJEKTÖR D2 / D4	LEDPROJEKTOR-D2
PROJEKTÖR H7	LEDPROJEKTOR-H7
PROJEKTÖR H11	LEDPROJEKTOR-H11

PROJEKTÖR H11B	LEDPROJEKTOR-H11B
PROJEKTÖR 9005	LEDPROJEKTOR-9005
PROJEKTÖR 9006	LEDPROJEKTOR-9006
PROJEKTÖR 9012	LEDPROJEKTOR-9012

SPEK	LEDSPÉK-H7EU
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INTENSE H1	LEDINTENSE-H4
INTENSE H4	LEDINTENSE-H7
INTENSE H7	LEDINTENSE-H11
INTENSE H11	LEDINTENSE-H13
INTENSE H11B	LEDINTENSE-H18
INTENSE H13	LEDINTENSE-H19
INTENSE H15	LEDINTENSE-9004
INTENSE 9005	LEDINTENSE-9005
INTENSE 9006	LEDINTENSE-9007
INTENSE 9012	LEDINTENSE-9012

MÍST H7	LEDMIST-H7
MÍST H8	LEDMIST-H8
MÍST H10	LEDMIST-H10
MÍST H11	LEDMIST-H11
MÍST H16	LEDMIST-H16
MÍST 9006	LEDMIST-9006
MÍST PSX24	LEDMIST-PSX24
MÍST PSX26	LEDMIST-PSX26
MÍST 880	LEDMIST-880

POWERSPORTS SKU LIST

SPARK H1	LEDSPARK-H1
SPARK H3	LEDSPARK-H3
SPARK H4	LEDSPARK-H4
SPARK H7	LEDSPARK-H7
SPARK H8/H9	LEDSPARK-H8
SPARK H10	LEDSPARK-H10
SPARK H11	LEDSPARK-H11
SPARK H16	LEDSPARK-H16
SPARK 880	LEDSPARK-880
SPARK 881	LEDSPARK-881
SPARK 9005	LEDSPARK-9005
SPARK 9006	LEDSPARK-9006
SPARK 9012	LEDSPARK-9012
SPARK PSX24	LEDSPARK-PSX24
SPARK PX15D	LEDSPARK-PX15D

Li3 H1	LEDLI3-H1
Li3 H3	LEDLI3-H3
Li3 H4	LEDLI3-H4
Li3 H7	LEDLI3-H7
Li3 H8	LEDLI3-H8
Li3 H9	LEDLI3-H9
Li3 H10	LEDLI3-H10
Li3 H11	LEDLI3-H11

Li3 H11B	LEDLI3-H11B
Li3 H13	LEDLI3-H13
Li3 H16	LEDLI3-H16
Li3 9004	LEDLI3-9004
Li3 9005	LEDLI3-9005
Li3 9006	LEDLI3-9006
Li3 9007	LEDLI3-9007
Li3 9012	LEDLI3-9012
Li3 880	LEDLI3-880
Li3 PSX24	LEDLI3-PSX24

S6 H1	LEDS6-H1
S6 H3	LEDS6-H3
S6 H4	LEDS6-H4
S6 H7	LEDS6-H7
S6 H8	LEDS6-H8
S6 H9	LEDS6-H9
S6 H10	LEDS6-H10
S6 H11	LEDS6-H11
S6 H13	LEDS6-H13
S6 880	LEDS6-880
S6 9004	LEDS6-9004
S6 9005	LEDS6-9005
S6 9006	LEDS6-9006
S6 9007	LEDS6-9007
S6 9012	LEDS6-9012

SNO-WY H4	LEDSNOWY-H4
SNO-WY H13	LEDSNOWY-H13

UNIVERSAL SKU LIST

FESTOON 31	DYN-FT31WH
FESTOON 36	DYN-FT36WH
FESTOON 39	DYN-FT39WH
FESTOON 42	DYN-FT42WH
1156 WHITE	DYN-1156WH
1156 AMBER	DYN-1156AM
1156 RED	DYN-1156RD
1156 RED STROBE	DYN-1156RS
1157 WHITE	DYN-1157WH
1157 AMBER	DYN-1157AM
1157 RED	DYN-1157RD
1157 RED STROBE	DYN-1157RS
3156 WHITE	DYN-3156WH
3156 AMBER	DYN-3156AM
3156 RED	DYN-3156RD
3156 RED STROBE	DYN-3156RS
3157 WHITE	DYN-3157WH
3157 AMBER	DYN-3157AM
3157 RED	DYN-3157RD
3157 RED STROBE	DYN-3157RS
7440 WHITE	DYN-7440WH

7440 AMBER	DYN-7440AM
7440 RED	DYN-7440RD
7440 RED STROBE	DYN-7440RS
7443 WHITE	DYN-7443WH
7443 AMBER	DYN-7443AM
7443 RED	DYN-7443RD
7443 RED STROBE	DYN-7443RS
T10 194 WHITE	DYNT10-WH
T10 921 WHITE	DYN921-WH

194 - T10	T10-A
921 - T10	921-A
1157 SWITCHBACK	1157SWB-A
3157 SWITCHBACK	3157SWB-A
7443 SWITCHBACK	7443SWB-A

SMART DECODER H4	DECOH4
SMART DECODER H7	DECOH7
SMART DECODER H11	DECOH11
SMART DECODER H13	DECOH13
SMART DECODER H16	DECOH16
SMART DECODER 9004	DECO9004
SMART DECODER 9005	DECO9005

DRL DECODER H4	DECODRLH4
DRL DECODER H7	DECODRLH7

DRL DECODER H11	DECODRLH11
DRL DECODER H13	DECODRLH13
DRL DECODER 9005	DECODRL9005

PLUG & PLAY RESISTOR H1	50RESISTH1
PLUG & PLAY RESISTOR H4	50RESISTH4
PLUG & PLAY RESISTOR H7	50RESISTH7
PLUG & PLAY RESISTOR H8	50RESISTH8
PLUG & PLAY RESISTOR H13	50RESISTH13
PLUG & PLAY RESISTOR H16	50RESISTH16
PLUG & PLAY RESISTOR 880	50RESIST880
PLUG & PLAY RESISTOR 9004	50RESIST9004
PLUG & PLAY RESISTOR 9005	50RESIST9005
PLUG & PLAY RESISTOR 9007	50RESIST9007

UNIVERSAL RESISTOR	50RESIST010UNI
UNIVERSAL RESISTOR	50RESIST039UNI
UNIVERSAL RESISTOR	50RESIST258UNI
UNIVERSAL RESISTOR	50RESIST2525UNI
UNIVERSAL RESISTOR	50RESIST508UNI
UNIVERSAL RESISTOR	50RESIST506UNI
UNIVERSAL RESISTOR	50RESIST754UNI
UNIVERSAL RESISTOR	50RESIST3512UNI

H7MZ BRACKET	BRACKET-H7MZ
LHS-01 BRACKET	BRACKET-LHS-01

LHS-02a BRACKET	BRACKET-LHS-02a
LHS-02b BRACKET	BRACKET-LHS-02b
LHS-04 BRACKET	BRACKET-LHS-04
LHS-05 BRACKET	BRACKET-LHS-05
LHS-07 BRACKET	BRACKET-LHS-07
6338 BRACKET	BRACKET-6338
LHS-11 BRACKET	BRACKET-LHS-11
LHS-19 BRACKET	BRACKET-LHS-19
LHS-22 BRACKET	BRACKET-LHS-22
RYKER BRACKET	BRACKET-RYK
83mm RUBBER CAP	CUPT83
105mm RUBBER CAP	CUPT105
JEEP JL BRACKET	LEDSBJLBRAK

H4 RELAY HARNESS	RELAYH4
H11 RELAY HARNESS	RELAYH11
H13 RELAY HARNESS	RELAYH13
9005 RELAY HARNESS	RELAY9005

HEADLIGHT RESTORATION KIT	HRK1
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7" SEALED BEAM - BLACK	LEDSB7BK
4x6" SEALED BEAM - BLACK	LEDSB46BK
4x6" SEALED BEAM - CHROME	LEDSB46C
5x7" SEALED BEAM - BLACK	LEDSB57BK
5x7" SEALED BEAM - CHROME	LEDS57C

FYREBIRD 10"	LEDBFYRE-10
FYREBIRD 20"	LEDBFYRE-20



WWW.ODXLED.COM

Not sure which bulb you need for your vehicle?

Go to www.odxled.com and use our online bulb search engine to find the best bulb for your application.



ODX Lighting
400 Rue Wright, Montreal, QC H4N 1M6

Contact: 514-667-8661
Technical support: 1-833-ODX-4911
info@odx.ca

