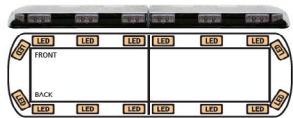
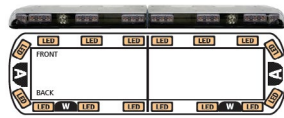


ECCO 12+ Series Vantage™

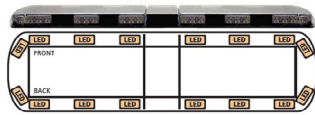
SAE Class I LED Lightbar



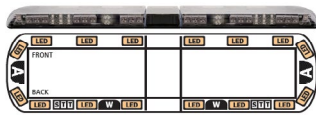
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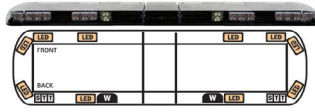
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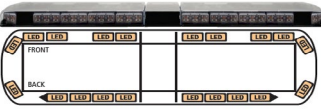
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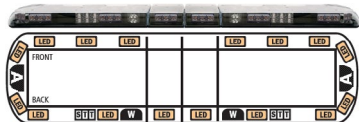
12-20005-E



12-20007-E



12-20601-E



12-20006-E

Module Key

- LED Warning Modules
- Stop-Tail-Turn - Pair of rear facing high-level auxiliary LED signal lights.
- Worklamps - Pair of rear facing LED worklamps (white).
- Alley Lights - Pair of side facing LED alley lights (white).



In-Cab Controller with Safety Director Functions (Optional)

Description

The 12+ Series lightbars are versatile and powerful warning devices suitable for a range of vehicle types and duties, and with numerous options and lengths available. These lightbars can either be mounted permanently to the vehicle or mounted using an optional roof mounting kit. The 12+ Series features a durable aluminum chassis, polycarbonate base and lens and has a sleek, low profile, suitable for many vehicle applications. The 12+ Series supports three different kinds of LED modules: Warning modules, Stop-Tail-Turn modules, and white Alley/Takedown/Worklight modules.

Features and Benefits

- Optional Integrated Safety Director (must be configured)
- ICE Optics offer brighter appearance for better visibility
- 48 Standard bar flash patterns and 11 Safety Director flash patterns
- Color options: Amber, Blue, Green, Red, White, Amber/White, Amber/Blue, Red/White, Blue/White, Amber/Red, Red/Blue
- Six module options – Wide Angle or Focused Warning, Stop-Tail-Turn, Worklamp, Alley Light and Take-Down Light
- Four length options – 48", 54", 60" and 72"
- Seven standard chassis configurations
- Customizable configurations available with 2-3 day lead time

Applications

Service and utility trucks, emergency, construction, and forestry vehicles

Tech Specs

Lights	10 - 20 LED lights (depending on model)
Module Types	LED lights, Work lights, Alley lights, Stop Tail Turn lights
Colours	Amber, Blue, Green, Red, White, Amber/White, Amber/Blue, Red/White, Blue/White, Amber/Red, Red/Blue
Flash Patterns	48 Standard bar flash patterns
Additional Flash Patterns	11 Safety Director flash patterns
Compliances and Certifications	SAE Class I, California Title 13, CE, R10
Controller Options	In-Cab Controller with Safety Director Functions (EZ1202)
Operating Temperature	-22°F to +122°F (-30°C to +50°C)
Height	2.5" (6.35cm)
Width	11" (27.94cm)
Lengths	48" (1.22m), 54" (1.37m), 60" (1.52m) and 72" (1.83m)
Warranty	3 Years

Part No.	Length	Voltage	Amps (12V)	Standard Modules
12-20001-E	48" (1.22m)	12-24V DC	7.2A	16 x LEDs
12-20004-E	48" (1.22m)	12-24V DC	10.8A	16 x LEDs, 2 x white worklights, 2 x white alley lights
12-20002-E	54" (1.37m)	12-24V DC	7.2A	16 x LEDs
12-20005-E	54" (1.37m)	12-24V DC	11.0A	16 x LEDs, 2 x white worklights, 2 x white alley lights, 2 x stop tail turn lights
12-20007-E	54" (1.37m)	12-24V DC	6.5A	10 x LEDs, 2 x white worklights, 2 x stop tail turn lights
12-20601-E	54" (1.37m)	12-24V DC	10.0A	20 x LEDs
12-20006-E	60" (1.52m)	12-24V DC	11.0A	16 x LEDs, 2 x white worklights, 2 x white alley lights, 2 x stop tail turn lights



Authorised Importer and Master Distributor

