## TRANSTEK

Battery: field replaceable  AGM 12V, 18 Ah - UL Recognized, field replaceable unit  Solar Engine Housing Material Solar Engine Dimensions  16.5" 12.6" 0.7" (420mm x 320mm x 17mm)  Solar Engine housing Dimensions  17.5" x 13.25" X 6.0" (446mm x 340mm x 153mm)  LIGHT BAR  RRFB Housing Material A5052 Sheet Aluminum (Light bar) steel (Mount)  LED Size 3" x 6.5" (76.2 x 165.1mm)* x 2pcs per light bar  Tell Tale LED Size 0.6" x 1.5" (15 x 38mm)* 2pcs per light bar  Housing Dimensions 24" x 3.0625" x 3.75" (557mm x 63mm x 95.3mm)  Std. LED Color Options Amber or customized colors  RRFB Mount Round pole, Telespar Post  COMMUNICATION  Band of Operation ISM Band (890-918 MHz) Compliance FCC Compliant Range More than0.3 miles (480 m) with line of sight Network Addresses  SYSTEM OPTIONS  Light bar&Solar Housing Colors Black or Yellow(custom colors available) Round Pole: 3", 3.5", 4" and 5"	SYSTEM OVERVIEW		
Flash Pattern Options Activation Duration Variable from 1 second to 99 seconds, contact Transtek for longer time Std. Operating Temperature St b t + 165°F (-15°C to +74°C) System Voltage 12 VDC Package Dimensions Light bar 24.8" x 5.1" x 6.7" @ 44 lbs (63 x 13 x 17cm @ 2.7 kg) Control box 20.7" x 8.8" x 18" @ 16.1 lbs (52.5 x 22.5 x 41cm @ 14.1 kg)  Solar Panel Solar Panel Solar Cell - Monocrystalline Silicon Rated Power (Pmp) - 25 Watts Rated Voltage (Vmp) - 18 VDC Rated Voltage (Vmp) - 18 VDC Rated Current (Imp) - 1.4 A Certifications: - CE certified 30"or 40"or 50"or 60" (adjustable)  Battery: field replaceable Flatery: field replaceable Solar Engine Housing Material Solar Engine housing Dimensions LIGHT BAR  RRFB Housing Material LED Size 3" x 6.5" (76.2 x 165.1mm)" x 2pcs per light bar Tell Tale LED Size 0.6" x 1.5" (15 x 38mm)* 2pcs per light bar Housing Dimensions 24" x 3.0625" x 3.75" (557mm x 63mm x 95.3mm) Std. LED Color Options RRFB Mount Round pole, Telespar Post COMMUNICATION Band of Operation ISM Band (890-918 MHz) Compliance FCC Compliant Range More than0.3 miles (480 m) with line of sight Network Addresses SYSTEM OPTIONS Light bar&Solar Housing Colors Black or Yellow(custom colors available) Rounting Options Square Wood Post :3" x 3", 4" x 4", 5" x 5";	Compliance	MUTCD compliant	
Flash Pattern Options Activation Duration Variable from 1 second to 99 seconds, contact Transtek for longer time from 1 second to 99 seconds, contact Transtek for longer time from 1 second to 99 seconds, contact Transtek for longer time from 1 second to 99 seconds, contact Transtek for longer time from 1 second to 99 seconds, contact Transtek for longer time from 1 second to 99 seconds, contact Transtek for longer time from 1 second to 99 seconds, contact Transtek for longer time from 1 second to 99 seconds, contact Transtek for longer time from 1 second to 99 seconds, contact Transtek for longer time from 1 second to 99 seconds, contact Transtek for longer time from 1 second to 99 seconds, contact Transtek for longer time from 1 second to 99 seconds, contact Transtek for longer time from 1 second to 99 seconds, contact Transtek for longer time from 1 second to 10 second to 12 second to 14.1 kg)  Zolar Engle Delia Dimensions Solar Engine Housing Material LED Size Size Size Size Size Aluminum (Light bar) steel (Mount) LED Size Size Size A.55" (76.2 x 165.1mm)* x 2pcs per light bar Tell Tale LED Size O.6" x 1.5" (15 x 38mm)* 2pcs per light bar Tell Tale LED Color Options RREB Mount Round pole, Telespar Post  COMMUNICATION Band of Operation ISM Band (890-918 MHz)  Compliance FCC Compliant Range More than0.3 miles (480 m) with line of sight Network Addresses  SYSTEM OPTIONS Light bar&Solar Housing Colors Black or Yellow(custom colors available)  Mounting Options Square Wood Post : 3" x 3", 4" x 4", 5" x 5";	Standard (Std.) Operation	Pedestrian Activated via push button	
Std. Operating Temperature  S°F to + 165°F (-15°C to +74°C)  System Voltage  12 VDC  Package Dimensions  Light bar 24.8" x 5.1" x 6.7" @ 44 lbs (63 x 13 x 17cm @ 2.7 kg) Control box 20.7" x 8.8" x 18" @ 16.1 lbs (52.5 x 22.5 x 41cm @ 14.1 kg)  25 WATT SOLAR ENGINE  Solar Panel  Solar Cell - Monocrystalline Silicon Rated Power (Pmp) - 25 Watts Rated Voltage (Vmp) - 18 VDC Rated Current (Imp) - 1.4 A Certifications: - CE certified  Solar Angle  30°or 40°or 50°or 60° (adjustable)  Battery: field replaceable field replaceable unit  Solar Engine Dimensions  16.5" 12.6" 0.7" (420mm x 320mm x 17mm)  Solar Engine housing Dimensions  LIGHT BAR  RRFB Housing Material A5052 Sheet Aluminum (Light bar) steel (Mount) LED Size 3" x 6.5" (76.2 x 165.1mm)" x 2pcs per light bar Tell Tale LED Size 0.6" x 1.5" (15 x 38mm)" 2pcs per light bar Housing Dimensions  24" x 3.0625" x 3.75" (557mm x 63mm x 95.3mm)  Std. LED Color Options RRFB Mount Round pole, Telespar Post  COMMUNICATION  Band of Operation  ISM Band (890-918 MHz) Compliance FCC Compliant Range More than0.3 miles (480 m) with line of sight Network Addresses  SYSTEM OPTIONS  Light bar&Solar Housing Colors Black or Yellow(custom colors available) Round Pole : 3", 3.5", 4" and 5" Square Wood Post :3" x 3", 4" x 4", 5" x 5";	Flash Pattern Options		·F/
Std. Operating Temperature S°F to + 165°F (-15°C to +74°C) System Voltage 12 VDC Package Dimensions Light bar 24.8" x 5.1" x 6.7" @ 44 lbs (63 x 13 x 17cm @ 2.7 kg) Control box 20.7" x 8.8" x 18" @ 16.1 lbs (52.5 x 22.5 x 41cm @ 14.1 kg)  25 WATT SOLAR ENGINE Solar Panel Solar Cell - Monocrystalline Silicon Rated Power (Pmp) - 25 Watts Rated Voltage (Vmp) - 18 VDC Rated Current (Imp) - 1.4 A Certifications: - CE certified Solar Angle 30°or 40°or 50°or 60° (adjustable) Battery: field replaceable field replaceable unit Solar Engine Dimensions 16.5" 12.6" 0.7" (420mm x 320mm x 17mm) Solar Engine housing Dimensions LIGHT BAR RRFB Housing Material A5052 Sheet Aluminum (Light bar) steel (Mount) LED Size 3" x 6.5" (76.2 x 165.1mm)" x 2pcs per light bar Tell Tale LED Size 0.6" x 1.5" (15 x 38mm)" 2pcs per light bar Housing Dimensions 24" x 3.0625" x 3.75" (557mm x 63mm x 95.3mm) Std. LED Color Options RRFB Mount Round pole, Telespar Post COMMUNICATION Band of Operation ISM Band (890-918 MHz) Compliance FCC Compliant Range More than0.3 miles (480 m) with line of sight Network Addresses SYSTEM OPTIONS Light bar&Solar Housing Colors Black or Yellow(custom colors available) Round Pole : 3", 3.5", 4" and 5" Square Wood Post :3" x 3", 4" x 4", 5" x 5";	Activation Duration Variable	from 1 second to 99 seconds, contact Transtek for longer time	V
System Voltage	Std. Operating Temperature	5°F to + 165°F (-15°C to +74°C)	
Control box 20.7" x 8.8" x 18" @ 16.1 lbs (52.5 x 22.5 x 41cm @ 14.1 kg)  25 WATT SOLAR ENGINE  Solar Panel  Solar Cell - Monocrystalline Silicon Rated Power (Pmp) - 25 Watts Rated Voltage (Vmp) - 18 VDC Rated Current (Imp) - 1.4 A Certifications: - CE certified  Solar Angle  30° or 40° or 50° or 60° (adjustable)  AGM 12V, 18 Ah - UL Recognized, field replaceable unit Solar Engine Housing Material Solar Engine Dimensions  16.5" 12.6" 0.7" (420mm x 320mm x 17mm)  Solar Engine housing Dimensions  LIGHT BAR  RRFB Housing Material A5052 Sheet Aluminum (Light bar) steel (Mount) LED Size 3° x 6.5" (76.2 x 165.1mm)" x 2pcs per light bar Tell Tale LED Size 0.6" x 1.5" (15 x 38mm)* 2pcs per light bar Tell Tale LED Color Options Amber or customized colors RRFB Mount Round pole, Telespar Post  COMMUNICATION  Band of Operation ISM Band (890-918 MHz) FCC Compliant Range More than0.3 miles (480 m) with line of sight Network Addresses  SYSTEM OPTIONS  Light bar&Solar Housing Colors Black or Yellow(custom colors available) Round Pole : 3", 3.5", 4" and 5" Square Wood Post : 3" x 3", 4" x 4", 5" x 5";	System Voltage		
Control box 20.7* x 8.8* x 18* @ 16.1 libs (52.5 x 22.5 x 41cm @ 14.1 kg)  25 WATT SOLAR ENGINE  Solar Cell - Monocrystalline Silicon Rated Power (Pmp) - 25 Watts Rated Voltage (Vmp) - 18 VDC Rated Current (Imp) - 1.4 A Certifications: - CE certified  Solar Angle 30° or 40° or 50° or 60° (adjustable)  Battery: field replaceable field replaceable unit  Solar Engine Housing Material 0.125"thick, A5052 Sheet Aluminum  Solar Engine bousing bimensions 16.5" 12.6" 0.7" (420mm x 320mm x 17mm)  Solar Engine housing bimensions 17.5" x 13.25" X 6.0" (446mm x 340mm x 153mm)  LIGHT BAR  RRFB Housing Material A5052 Sheet Aluminum (Light bar) steel (Mount)  LED Size 3" x 6.5" (76.2 x 165.1mm)* x 2pcs per light bar  Tell Tale LED Size 0.6" x 1.5" (15 x 38mm)* 2pcs per light bar  Tell Tale LED Size 0.6" x 1.5" (15 x 38mm)* 2pcs per light bar  RRFB Mount Round pole, Telespar Post  COMMUNICATION  Band of Operation ISM Band (890-918 MHz)  Compliance FCC Compliant  Range More than0.3 miles (480 m) with line of sight  Network Addresses  SYSTEM OPTIONS  Light bar&Solar Housing Colors  Black or Yellow(custom colors available)  Round Pole: 3", 3.5", 4" and 5"  Square Wood Post: 3" x 3", 4" x 4", 5" x 5";		Light bar 24.8" x 5.1" x 6.7" @ 44 lbs (63 x 13 x 17cm @ 2.7 kg)	
Solar Panel    Solar Cell - Monocrystalline Silicon   Rated Power (Pmp) - 25 Watts   Rated Voltage (Vmp) - 18 VDC   Rated Current (Imp) - 1.4 A   Certifications: - CE certified	Package DiffierIsions	Control box 20.7" x 8.8" x 18" @ 16.1 lbs (52.5 x 22.5 x 41cm @	14.1 kg)
Rated Power (Pmp) - 25 Watts Rated Voltage (Vmp) - 18 VDC Rated Current (Imp) - 1.4 A Certifications: - CE certified  Solar Angle 30°or 40°or 50°or 60° (adjustable)  Battery: field replaceable field replaceable unit  Solar Engine Housing Material 0.125°thick, A5052 Sheet Aluminum Solar Engine Dimensions 16.5" 12.6" 0.7" (420mm x 320mm x 17mm)  Solar Engine housing Dimensions  IT.5" x 13.25" X 6.0" (446mm x 340mm x 153mm)  LIGHT BAR  RRFB Housing Material A5052 Sheet Aluminum (Light bar) steel (Mount) LED Size 3" x 6.5" (76.2 x 165.1mm)* x 2pcs per light bar  Tell Tale LED Size 0.6" x 1.5" (15 x 38mm)* 2pcs per light bar  Housing Dimensions 24" x 3.0625" x 3.75" (557mm x 63mm x 95.3mm)  Std. LED Color Options Amber or customized colors  RRFB Mount Round pole, Telespar Post  COMMUNICATION  Band of Operation ISM Band (890-918 MHz) Compliance FCC Compliant Range More than0.3 miles (480 m) with line of sight Network Addresses  SYSTEM OPTIONS  Light bar&Solar Housing Colors  Round Pole : 3", 3.5", 4" and 5" Square Wood Post :3" x 3", 4" x 4", 5" x 5";	<b>25 WATT SOLAR EN</b>	NGINE	
Rated Voltage (Vmp) - 18 VDC Rated Current (Imp) - 1.4 A Certifications: - CE certified  Solar Angle 30° or 40° or 50° or 60° (adjustable)  AGM 12V, 18 Ah - UL Recognized, field replaceable unit  Solar Engine Housing Material Solar Engine Dimensions 16.5" 12.6" 0.7" (420mm x 320mm x 17mm)  Solar Engine housing Dimensions 17.5" x 13.25" X 6.0" (446mm x 340mm x 153mm)  LIGHT BAR  RRFB Housing Material A5052 Sheet Aluminum (Light bar) steel (Mount) LED Size 3" x 6.5" (76.2 x 165.1mm)* x 2pcs per light bar  Tell Tale LED Size 0.6" x 1.5" (15 x 38mm)* 2pcs per light bar  Housing Dimensions 24" x 3.0625" x 3.75" (557mm x 63mm x 95.3mm)  Std. LED Color Options RRFB Mount Round pole, Telespar Post  COMMUNICATION  Band of Operation ISM Band (890-918 MHz) Compliance FCC Compliant Range More than0.3 miles (480 m) with line of sight Network Addresses  SYSTEM OPTIONS  Light bar&Solar Housing Colors Black or Yellow(custom colors available)  Round Pole : 3", 3.5", 4" and 5" Square Wood Post :3" x 3", 4" x 4", 5" x 5";	Solar Panel	Solar Cell - Monocrystalline Silicon	
Rated Current (Imp) - 1.4 A Certifications: - CE certified  Solar Angle 30°or 40°or 50°or 60° (adjustable)  Battery: field replaceable field replaceable and 12V, 18 Ah - UL Recognized, field replaceable unit  Solar Engine Housing Material 0.125"thick, A5052 Sheet Aluminum  Solar Engine Dimensions 16.5" 12.6" 0.7" (420mm x 320mm x 17mm)  Solar Engine housing Dimensions 17.5" x 13.25" X 6.0" (446mm x 340mm x 153mm)  LIGHT BAR  RRFB Housing Material A5052 Sheet Aluminum (Light bar) steel (Mount)  LED Size 3" x 6.5" (76.2 x 165.1mm)* x 2pcs per light bar  Tell Tale LED Size 0.6" x 1.5" (15 x 38mm)* 2pcs per light bar  Housing Dimensions 24" x 3.0625" x 3.75" (557mm x 63mm x 95.3mm)  Std. LED Color Options Amber or customized colors  RRFB Mount Round pole, Telespar Post  COMMUNICATION  Band of Operation ISM Band (890-918 MHz)  Compliance FCC Compliant  Range More than0.3 miles (480 m) with line of sight  Network Addresses 15 addresses  SYSTEM OPTIONS  Light bar&Solar Housing Colors Black or Yellow(custom colors available)  Round Pole: 3", 3.5", 4" and 5"  Square Wood Post: 3" x 3", 4" x 4", 5" x 5";		Rated Power (Pmp) - 25 Watts	-
Certifications: - CE certified  Solar Angle 30° or 40° or 50° or 60° (adjustable)  Battery: field replaceable field replaceable unit  Solar Engine Housing Material 0.125"thick, A5052 Sheet Aluminum  Solar Engine Dimensions 16.5" 12.6" 0.7" (420mm x 320mm x 17mm)  Solar Engine housing Dimensions 17.5" x 13.25" X 6.0" (446mm x 340mm x 153mm)  LIGHT BAR  RRFB Housing Material A5052 Sheet Aluminum (Light bar) steel (Mount)  LED Size 3" x 6.5" (76.2 x 165.1mm)* x 2pcs per light bar  Tell Tale LED Size 0.6" x 1.5" (15 x 38mm)* 2pcs per light bar  Housing Dimensions 24" x 3.0625" x 3.75" (557mm x 63mm x 95.3mm)  Std. LED Color Options Amber or customized colors  RRFB Mount Round pole, Telespar Post  COMMUNICATION  Band of Operation ISM Band (890-918 MHz)  Compliance FCC Compliant  Range More than0.3 miles (480 m) with line of sight  Network Addresses 15 addresses  SYSTEM OPTIONS  Light bar&Solar Housing Colors Black or Yellow(custom colors available)  Round Pole: 3", 3.5", 4" and 5"  Mounting Options Square Wood Post: 3" x 3", 4" x 4", 5" x 5";		Rated Voltage (Vmp) - 18 VDC	****
Solar Angle  Battery: field replaceable  Battery: field replaceable  Battery: field replaceable  AGM 12V, 18 Ah - UL Recognized, field replaceable unit  Solar Engine Housing Material  Solar Engine Dimensions  16.5" 12.6" 0.7" (420mm x 320mm x 17mm)  Solar Engine housing Dimensions  Tr.5" x 13.25" X 6.0" (446mm x 340mm x 153mm)  LIGHT BAR  RRFB Housing Material  A5052 Sheet Aluminum (Light bar) steel (Mount)  LED Size  3" x 6.5" (76.2 x 165.1mm)* x 2pcs per light bar  Tell Tale LED Size  0.6" x 1.5" (15 x 38mm)* 2pcs per light bar  Housing Dimensions  24" x 3.0625" x 3.75" (557mm x 63mm x 95.3mm)  Std. LED Color Options  Amber or customized colors  RRFB Mount  Round pole, Telespar Post  COMMUNICATION  Band of Operation  ISM Band (890-918 MHz)  Compliance  FCC Compliant  Range  More than0.3 miles (480 m) with line of sight  Network Addresses  SYSTEM OPTIONS  Light bar&Solar Housing Colors  Black or Yellow(custom colors available)  Round Pole: 3", 3.5", 4" and 5"  Square Wood Post: 3" x 3", 4" x 4", 5" x 5";		Rated Current (Imp) - 1.4 A	-
Battery: field replaceable  AGM 12V, 18 Ah - UL Recognized, field replaceable unit  Solar Engine Housing Material Solar Engine Dimensions  16.5" 12.6" 0.7" (420mm x 320mm x 17mm)  Solar Engine housing Dimensions  17.5" x 13.25" X 6.0" (446mm x 340mm x 153mm)  LIGHT BAR  RRFB Housing Material LED Size A5052 Sheet Aluminum (Light bar) steel (Mount) LED Size A5052 Sheet Aluminum (Light bar) steel (Mount) LED Size A5052 Sheet Aluminum (Light bar) steel (Mount) LED Size B6." x 1.5" (76.2 x 165.1mm)* x 2pcs per light bar  Housing Dimensions A6062" x 3.75" (557mm x 63mm x 95.3mm)  Std. LED Color Options Amber or customized colors RRFB Mount Round pole, Telespar Post  COMMUNICATION  Band of Operation ISM Band (890-918 MHz) Compliance FCC Compliant Range More than 0.3 miles (480 m) with line of sight Network Addresses  SYSTEM OPTIONS  Light bar&Solar Housing Colors Black or Yellow(custom colors available) Round Pole: 3", 3.5", 4" and 5" Square Wood Post: 3" x 3", 4" x 4", 5" x 5";		Certifications: - CE certified	
field replaceable field replaceable unit  Solar Engine Housing Material 0.125"thick, A5052 Sheet Aluminum  Solar Engine Dimensions 16.5" 12.6" 0.7" (420mm x 320mm x 17mm)  Solar Engine housing Dimensions 17.5" x 13.25" X 6.0" (446mm x 340mm x 153mm)  LIGHT BAR  RRFB Housing Material A5052 Sheet Aluminum (Light bar) steel (Mount)  LED Size 3" x 6.5" (76.2 x 165.1mm)* x 2pcs per light bar  Tell Tale LED Size 0.6" x 1.5" (15 x 38mm)* 2pcs per light bar  Housing Dimensions 24" x 3.0625" x 3.75" (557mm x 63mm x 95.3mm)  Std. LED Color Options Amber or customized colors  RRFB Mount Round pole, Telespar Post  COMMUNICATION  Band of Operation ISM Band (890-918 MHz)  Compliance FCC Compliant  Range More than0.3 miles (480 m) with line of sight  Network Addresses 15 addresses  SYSTEM OPTIONS  Light bar&Solar Housing Colors Black or Yellow(custom colors available)  Round Pole : 3", 3.5", 4" and 5"  Square Wood Post :3" x 3", 4" x 4", 5" x 5";	Solar Angle	30°or 40°or 50°or 60°(adjustable)	
Solar Engine Housing Material  Solar Engine Dimensions  16.5" 12.6" 0.7" (420mm x 320mm x 17mm)  Solar Engine Dimensions  17.5" x 13.25" X 6.0" (446mm x 340mm x 153mm)  LIGHT BAR  RRFB Housing Material  A5052 Sheet Aluminum (Light bar) steel (Mount)  LED Size  3" x 6.5" (76.2 x 165.1mm)* x 2pcs per light bar  Tell Tale LED Size  0.6" x 1.5" (15 x 38mm)* 2pcs per light bar  Housing Dimensions  24" x 3.0625" x 3.75" (557mm x 63mm x 95.3mm)  Std. LED Color Options  Amber or customized colors  RRFB Mount  Round pole, Telespar Post  COMMUNICATION  Band of Operation  ISM Band (890-918 MHz)  Compliance  FCC Compliant  Range  More than0.3 miles (480 m) with line of sight  Network Addresses  SYSTEM OPTIONS  Light bar&Solar Housing Colors  Black or Yellow(custom colors available)  Round Pole: 3", 3.5", 4" and 5"  Square Wood Post: 3" x 3", 4" x 4", 5" x 5";	Dotton # field replaceable	AGM 12V, 18 Ah - UL Recognized,	
Solar Engine Dimensions  Solar Engine housing Dimensions  Engine housing Dimensions  LIGHT BAR  RRFB Housing Material  LED Size  A5052 Sheet Aluminum (Light bar) steel (Mount)  LED Size  3" x 6.5" (76.2 x 165.1mm)* x 2pcs per light bar  Tell Tale LED Size  0.6" x 1.5" (15 x 38mm)* 2pcs per light bar  Housing Dimensions  24" x 3.0625" x 3.75" (557mm x 63mm x 95.3mm)  Std. LED Color Options  Amber or customized colors  RRFB Mount  Round pole, Telespar Post  COMMUNICATION  Band of Operation  ISM Band (890-918 MHz)  Compliance  FCC Compliant  Range  More than0.3 miles (480 m) with line of sight  Network Addresses  SYSTEM OPTIONS  Light bar&Solar Housing Colors  Black or Yellow(custom colors available)  Round Pole: 3", 3.5", 4" and 5"  Square Wood Post: 3" x 3", 4" x 4", 5" x 5";	Battery: field replaceable	field replaceable unit	
Solar Engine housing Dimensions  LIGHT BAR  RRFB Housing Material A5052 Sheet Aluminum (Light bar) steel (Mount) LED Size 3" x 6.5" (76.2 x 165.1mm)* x 2pcs per light bar Tell Tale LED Size 0.6" x 1.5" (15 x 38mm)* 2pcs per light bar Housing Dimensions 24" x 3.0625" x 3.75" (557mm x 63mm x 95.3mm) Std. LED Color Options Amber or customized colors RRFB Mount Round pole, Telespar Post  COMMUNICATION  Band of Operation ISM Band (890-918 MHz) Compliance FCC Compliant Range More than0.3 miles (480 m) with line of sight Network Addresses  SYSTEM OPTIONS  Light bar&Solar Housing Colors Black or Yellow(custom colors available) Round Pole: 3", 3.5", 4" and 5" Square Wood Post: 3" x 3", 4" x 4", 5" x 5";	Solar Engine Housing Material	0.125"thick, A5052 Sheet Aluminum	
Dimensions  IT.5 X 13.25 X 6.0 (446min x 340min x 153min)  LIGHT BAR  RRFB Housing Material  A5052 Sheet Aluminum (Light bar) steel (Mount)  LED Size  3" x 6.5" (76.2 x 165.1mm)* x 2pcs per light bar  Tell Tale LED Size  0.6" x 1.5" (15 x 38mm)* 2pcs per light bar  Housing Dimensions  24" x 3.0625" x 3.75" (557mm x 63mm x 95.3mm)  Std. LED Color Options  RRFB Mount  Round pole, Telespar Post  COMMUNICATION  Band of Operation  ISM Band (890-918 MHz)  Compliance  FCC Compliant  Range  More than0.3 miles (480 m) with line of sight  Network Addresses  SYSTEM OPTIONS  Light bar&Solar Housing Colors  Black or Yellow(custom colors available)  Round Pole: 3", 3.5", 4" and 5"  Square Wood Post: 3" x 3", 4" x 4", 5" x 5";	Solar Engine Dimensions	16.5" 12.6" 0.7" (420mm x 320mm x 17mm)	
RRFB Housing Material LED Size 3" x 6.5" (76.2 x 165.1mm)* x 2pcs per light bar Tell Tale LED Size 0.6" x 1.5" (15 x 38mm)* 2pcs per light bar Housing Dimensions 24" x 3.0625" x 3.75" (557mm x 63mm x 95.3mm) Std. LED Color Options RRFB Mount Round pole, Telespar Post  COMMUNICATION Band of Operation ISM Band (890-918 MHz) Compliance FCC Compliant Range More than 0.3 miles (480 m) with line of sight Network Addresses  SYSTEM OPTIONS Light bar&Solar Housing Colors Black or Yellow(custom colors available) Round Pole: 3", 3.5", 4" and 5" Square Wood Post: 3" x 3", 4" x 4", 5" x 5";	Solar Engine housing	17.5" v 13.25" V 6.0" (446mm v 340mm v 153mm)	
RRFB Housing Material  A5052 Sheet Aluminum (Light bar) steel (Mount)  LED Size  3" x 6.5" (76.2 x 165.1mm)* x 2pcs per light bar  Tell Tale LED Size  0.6" x 1.5" (15 x 38mm)* 2pcs per light bar  Housing Dimensions  24" x 3.0625" x 3.75" (557mm x 63mm x 95.3mm)  Std. LED Color Options  Amber or customized colors  RRFB Mount  Round pole, Telespar Post  COMMUNICATION  Band of Operation  ISM Band (890-918 MHz)  Compliance  FCC Compliant  Range  More than 0.3 miles (480 m) with line of sight  Network Addresses  SYSTEM OPTIONS  Light bar&Solar Housing Colors  Black or Yellow(custom colors available)  Round Pole: 3", 3.5", 4" and 5"  Square Wood Post: 3" x 3", 4" x 4", 5" x 5";	Dimensions	17.5 x 13.25 x 6.0 (44011111 x 54011111 x 13511111)	
LED Size  3" x 6.5" (76.2 x 165.1mm)* x 2pcs per light bar  Tell Tale LED Size  0.6" x 1.5" (15 x 38mm)* 2pcs per light bar  Housing Dimensions  24" x 3.0625" x 3.75" (557mm x 63mm x 95.3mm)  Std. LED Color Options  RRFB Mount  Round pole, Telespar Post  COMMUNICATION  Band of Operation  ISM Band (890-918 MHz)  Compliance  FCC Compliant  Range  More than0.3 miles (480 m) with line of sight  Network Addresses  SYSTEM OPTIONS  Light bar&Solar Housing Colors  Black or Yellow(custom colors available)  Round Pole: 3", 3.5", 4" and 5"  Square Wood Post: 3" x 3", 4" x 4", 5" x 5";	LIGHT BAR		
Tell Tale LED Size  O.6" x 1.5" (15 x 38mm)* 2pcs per light bar  Housing Dimensions  24" x 3.0625" x 3.75" (557mm x 63mm x 95.3mm)  Std. LED Color Options  Amber or customized colors  RRFB Mount  Round pole, Telespar Post  COMMUNICATION  Band of Operation  ISM Band (890-918 MHz)  Compliance  FCC Compliant  Range  More than0.3 miles (480 m) with line of sight  Network Addresses  15 addresses  SYSTEM OPTIONS  Light bar&Solar Housing Colors  Black or Yellow(custom colors available)  Round Pole: 3", 3.5", 4" and 5"  Square Wood Post: 3" x 3", 4" x 4", 5" x 5";	RRFB Housing Material		
Housing Dimensions  24" x 3.0625" x 3.75" (557mm x 63mm x 95.3mm)  Std. LED Color Options  RRFB Mount  Round pole, Telespar Post  COMMUNICATION  Band of Operation  ISM Band (890-918 MHz)  Compliance  FCC Compliant  Range  More than0.3 miles (480 m) with line of sight  Network Addresses  SYSTEM OPTIONS  Light bar&Solar Housing Colors  Black or Yellow(custom colors available)  Round Pole: 3", 3.5", 4" and 5"  Square Wood Post: 3" x 3", 4" x 4", 5" x 5";	LED Size		
Std. LED Color Options  RRFB Mount  Round pole, Telespar Post  COMMUNICATION  Band of Operation  ISM Band (890-918 MHz)  Compliance  FCC Compliant  Range  More than 0.3 miles (480 m) with line of sight  Network Addresses  SYSTEM OPTIONS  Light bar&Solar Housing Colors  Black or Yellow(custom colors available)  Round Pole: 3", 3.5", 4" and 5"  Square Wood Post: 3" x 3", 4" x 4", 5" x 5";	Tell Tale LED Size		
RRFB Mount Round pole, Telespar Post  COMMUNICATION  Band of Operation ISM Band (890-918 MHz) Compliance FCC Compliant Range More than 0.3 miles (480 m) with line of sight Network Addresses 15 addresses  SYSTEM OPTIONS  Light bar&Solar Housing Colors Black or Yellow(custom colors available) Round Pole: 3", 3.5", 4" and 5" Square Wood Post: 3" x 3", 4" x 4", 5" x 5";		24" x 3.0625" x 3.75" (557mm x 63mm x 95.3mm)	
COMMUNICATION  Band of Operation ISM Band (890-918 MHz) Compliance FCC Compliant Range More than 0.3 miles (480 m) with line of sight Network Addresses 15 addresses  SYSTEM OPTIONS Light bar&Solar Housing Colors Black or Yellow(custom colors available) Round Pole: 3", 3.5", 4" and 5" Square Wood Post: 3" x 3", 4" x 4", 5" x 5";	Std. LED Color Options	Amber or customized colors	
Band of Operation ISM Band (890-918 MHz)  Compliance FCC Compliant  Range More than 0.3 miles (480 m) with line of sight  Network Addresses 15 addresses  SYSTEM OPTIONS  Light bar&Solar Housing Colors Black or Yellow(custom colors available)  Round Pole: 3", 3.5", 4" and 5"  Mounting Options Square Wood Post: 3" x 3", 4" x 4", 5" x 5";	RRFB Mount	Round pole, Telespar Post	
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Mounting Options Square Wood Post :3" x 3", 4" x 4", 5" x 5";		Round Pole: 3", 3.5", 4" and 5"	
Contact Transtek for other mount options	Mounting Options		
		Contact Transtek for other mount options	







SALES: ADDRESS