



ASMB-TTB2-0C3A2 Information

Heisener.com

Part NumberASMB-TTB2-0C3A2ManufacturerBroadcom LimitedCategoryOptoelectronics

LED Indication - Discrete

Description LED TRICOLOR RGB TALL BLACK 6PLC

Package 6-SMD, J-Lead

For the pricing/inventory/lead time, please contact

us

For Reference Only

Website: https://www.heisener.com
E-mail: salesdept@heisener.com

Request a Quote



Certified Quality

Heisener's commitment to quality has shaped our processes for sourcing, testing, shipping, and every step in between. This foundation underlies each component we sell.









ASMB-TTB2-0C3A2 Specifications

Manufacturer Part Number ASMB-TTB2-0C3A2 Manufacturer Broadcom Limited Category Optoelectronics LED Indication - Discrete Package 6-SMD, J-Lead Series - Color Red, Green, Blue (RGB) Configuration Independent Lens Color - Lens Transparency Diffused Millicandela Rating 790mcd Red, 2000mcd Green, 380mcd Blue Lens Style/Size Round with Flat Top Voltage - Forward (Vf) (Typ) 2.1V Red, 3V Green, 3V Blue Current - Test 20mA Red, 20mA Green, 20mA Blue Viewing Angle 115° Mounting Type - Wavelength - Dominant 621nm Red, 529nm Green, 470nm Blue Wavelength - Peak 635nm Red, 521nm Green, 464nm Blue Features IPx6, IPx8 Package / Case 6-SMD, J-Lead Supplier Device Package 6-PLCC Size / Dimension 3.50mm L x 3.50mm W Height (Max) 3.00mm	•		
Category Optoelectronics LED Indication - Discrete Package 6-SMD, J-Lead Series - Color Red, Green, Blue (RGB) Configuration Independent Lens Color - Lens Transparency Diffused Millicandela Rating 790mcd Red, 2000mcd Green, 380mcd Blue Lens Style/Size Round with Flat Top Voltage - Forward (Vf) (Typ) 2.1V Red, 3V Green, 3V Blue Current - Test 20mA Red, 20mA Green, 20mA Blue Viewing Angle 115° Mounting Type - Wavelength - Dominant 621nm Red, 529nm Green, 470nm Blue Wavelength - Peak 635nm Red, 521nm Green, 464nm Blue Features IPx6, IPx8 Package / Case 6-SMD, J-Lead Supplier Device Package 6-PLCC Size / Dimension 3.50mm L x 3.50mm W Height (Max) 3.00mm	Manufacturer Part Number	ASMB-TTB2-0C3A2	
Package 6-SMD, J-Lead Series - Color Red, Green, Blue (RGB) Configuration Independent Lens Color - Lens Transparency Diffused Millicandela Rating 790mcd Red, 2000mcd Green, 380mcd Blue Lens Style/Size Round with Flat Top Voltage - Forward (Vf) (Typ) 2.1V Red, 3V Green, 3V Blue Current - Test 20mA Red, 20mA Green, 20mA Blue Viewing Angle 115° Mounting Type - Wavelength - Dominant 621nm Red, 529nm Green, 470nm Blue Wavelength - Peak 635nm Red, 521nm Green, 464nm Blue Features IPx6, IPx8 Package / Case 6-SMD, J-Lead Supplier Device Package 6-PLCC Size / Dimension 3.50mm L x 3.50mm W Height (Max) 3.00mm	Manufacturer	Broadcom Limited	
Package 6-SMD, J-Lead Series - Color Red, Green, Blue (RGB) Configuration Independent Lens Color - Lens Transparency Diffused Millicandela Rating 790mcd Red, 2000mcd Green, 380mcd Blue Lens Style/Size Round with Flat Top Voltage - Forward (Vf) (Typ) 2.1V Red, 3V Green, 3V Blue Current - Test 20mA Red, 20mA Green, 20mA Blue Viewing Angle 115° Mounting Type - Wavelength - Dominant 621nm Red, 529nm Green, 470nm Blue Wavelength - Peak 635nm Red, 521nm Green, 464nm Blue Features IPx6, IPx8 Package / Case 6-SMD, J-Lead Supplier Device Package 6-PLCC Size / Dimension 3.50mm L x 3.50mm W Height (Max) 3.00mm	Category	Optoelectronics	
Series - Color Red, Green, Blue (RGB) Configuration Independent Lens Color - Lens Transparency Diffused Millicandela Rating 790mcd Red, 2000mcd Green, 380mcd Blue Lens Style/Size Round with Flat Top Voltage - Forward (Vf) (Typ) 2.1V Red, 3V Green, 3V Blue Current - Test 20mA Red, 20mA Green, 20mA Blue Viewing Angle 115° Mounting Type - Wavelength - Dominant 621nm Red, 529nm Green, 470nm Blue Wavelength - Peak 635nm Red, 521nm Green, 464nm Blue Features IPx6, IPx8 Package / Case 6-SMD, J-Lead Supplier Device Package 6-PLCC Size / Dimension 3.50mm L x 3.50mm W Height (Max) 3.00mm		LED Indication - Discrete	
ColorRed, Green, Blue (RGB)ConfigurationIndependentLens Color-Lens TransparencyDiffusedMillicandela Rating790mcd Red, 2000mcd Green, 380mcd BlueLens Style/SizeRound with Flat TopVoltage - Forward (Vf) (Typ)2.1V Red, 3V Green, 3V BlueCurrent - Test20mA Red, 20mA Green, 20mA BlueViewing Angle115°Mounting Type-Wavelength - Dominant621nm Red, 529nm Green, 470nm BlueWavelength - Peak635nm Red, 521nm Green, 464nm BlueFeaturesIPx6, IPx8Package / Case6-SMD, J-LeadSupplier Device Package6-PLCCSize / Dimension3.50mm L x 3.50mm WHeight (Max)3.00mm	Package	6-SMD, J-Lead	
Configuration Independent Lens Color - Lens Transparency Diffused Millicandela Rating 790mcd Red, 2000mcd Green, 380mcd Blue Lens Style/Size Round with Flat Top Voltage - Forward (Vf) (Typ) 2.1V Red, 3V Green, 3V Blue Current - Test 20mA Red, 20mA Green, 20mA Blue Viewing Angle 115° Mounting Type - Wavelength - Dominant 621nm Red, 529nm Green, 470nm Blue Wavelength - Peak 635nm Red, 521nm Green, 464nm Blue Features IPx6, IPx8 Package / Case 6-SMD, J-Lead Supplier Device Package 6-PLCC Size / Dimension 3.50mm L x 3.50mm W Height (Max) 3.00mm	Series	-	
Lens Color Lens Transparency Diffused Millicandela Rating 790mcd Red, 2000mcd Green, 380mcd Blue Lens Style/Size Round with Flat Top Voltage - Forward (Vf) (Typ) 2.1V Red, 3V Green, 3V Blue Current - Test 20mA Red, 20mA Green, 20mA Blue Viewing Angle 115° Mounting Type - Wavelength - Dominant 621nm Red, 529nm Green, 470nm Blue Wavelength - Peak 635nm Red, 521nm Green, 464nm Blue Features IPx6, IPx8 Package / Case 6-SMD, J-Lead Supplier Device Package 6-PLCC Size / Dimension 3.50mm L x 3.50mm W Height (Max) 3.00mm	Color	Red, Green, Blue (RGB)	
Lens TransparencyDiffusedMillicandela Rating790mcd Red, 2000mcd Green, 380mcd BlueLens Style/SizeRound with Flat TopVoltage - Forward (Vf) (Typ)2.1V Red, 3V Green, 3V BlueCurrent - Test20mA Red, 20mA Green, 20mA BlueViewing Angle115°Mounting Type-Wavelength - Dominant621nm Red, 529nm Green, 470nm BlueWavelength - Peak635nm Red, 521nm Green, 464nm BlueFeaturesIPx6, IPx8Package / Case6-SMD, J-LeadSupplier Device Package6-PLCCSize / Dimension3.50mm L x 3.50mm WHeight (Max)3.00mm	Configuration	Independent	
Millicandela Rating Tens Style/Size Round with Flat Top Voltage - Forward (Vf) (Typ) 2.1V Red, 3V Green, 3V Blue Current - Test 20mA Red, 20mA Green, 20mA Blue Viewing Angle 115° Mounting Type - Wavelength - Dominant 621nm Red, 529nm Green, 470nm Blue Wavelength - Peak 635nm Red, 521nm Green, 464nm Blue Features IPx6, IPx8 Package / Case 6-SMD, J-Lead Supplier Device Package 6-PLCC Size / Dimension 3.50mm L x 3.50mm W Height (Max) 3.00mm	Lens Color	-	
Lens Style/Size Round with Flat Top Voltage - Forward (Vf) (Typ) 2.1V Red, 3V Green, 3V Blue Current - Test 20mA Red, 20mA Green, 20mA Blue Viewing Angle 115° Mounting Type - Wavelength - Dominant 621nm Red, 529nm Green, 470nm Blue Wavelength - Peak 635nm Red, 521nm Green, 464nm Blue Features IPx6, IPx8 Package / Case 6-SMD, J-Lead Supplier Device Package 6-PLCC Size / Dimension 3.50mm L x 3.50mm W Height (Max) 3.00mm	Lens Transparency	Diffused	
Voltage - Forward (Vf) (Typ) 2.1V Red, 3V Green, 3V Blue Current - Test 20mA Red, 20mA Green, 20mA Blue Viewing Angle 115° Mounting Type	Millicandela Rating	790mcd Red, 2000mcd Green, 380mcd Blue	
Current - Test 20mA Red, 20mA Green, 20mA Blue Viewing Angle 115° Mounting Type - Wavelength - Dominant 621nm Red, 529nm Green, 470nm Blue Wavelength - Peak 635nm Red, 521nm Green, 464nm Blue Features IPx6, IPx8 Package / Case 6-SMD, J-Lead Supplier Device Package 6-PLCC Size / Dimension 3.50mm L x 3.50mm W Height (Max) 3.00mm	Lens Style/Size	Round with Flat Top	
Viewing Angle115°Mounting Type-Wavelength - Dominant621nm Red, 529nm Green, 470nm BlueWavelength - Peak635nm Red, 521nm Green, 464nm BlueFeaturesIPx6, IPx8Package / Case6-SMD, J-LeadSupplier Device Package6-PLCCSize / Dimension3.50mm L x 3.50mm WHeight (Max)3.00mm	Voltage - Forward (Vf) (Typ)	2.1V Red, 3V Green, 3V Blue	
Mounting Type	Current - Test	20mA Red, 20mA Green, 20mA Blue	
Wavelength - Dominant 621nm Red, 529nm Green, 470nm Blue Wavelength - Peak 635nm Red, 521nm Green, 464nm Blue Features IPx6, IPx8 Package / Case 6-SMD, J-Lead Supplier Device Package 6-PLCC Size / Dimension 3.50mm L x 3.50mm W Height (Max) 3.00mm	Viewing Angle	115°	
Wavelength - Peak 635nm Red, 521nm Green, 464nm Blue Features IPx6, IPx8 Package / Case 6-SMD, J-Lead Supplier Device Package 6-PLCC Size / Dimension 3.50mm L x 3.50mm W Height (Max) 3.00mm	Mounting Type	-	
Features IPx6, IPx8 Package / Case 6-SMD, J-Lead Supplier Device Package 6-PLCC Size / Dimension 3.50mm L x 3.50mm W Height (Max) 3.00mm	Wavelength - Dominant	621nm Red, 529nm Green, 470nm Blue	
Package / Case 6-SMD, J-Lead Supplier Device Package 6-PLCC Size / Dimension 3.50mm L x 3.50mm W Height (Max) 3.00mm	Wavelength - Peak	635nm Red, 521nm Green, 464nm Blue	
Supplier Device Package 6-PLCC Size / Dimension 3.50mm L x 3.50mm W Height (Max) 3.00mm	Features	IPx6, IPx8	
Size / Dimension 3.50mm L x 3.50mm W Height (Max) 3.00mm	Package / Case	6-SMD, J-Lead	
Height (Max) 3.00mm	Supplier Device Package	6-PLCC	
	Size / Dimension	3.50mm L x 3.50mm W	
Report errors?	Height (Max)	3.00mm	
			Report errors?

ASMB-TTB2-0C3A2 Guarantees



Quality Guarantees

We provide 90 days warranty. *

If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.



Service Guarantees

We guarantee 100% customer satisfaction.

Our experienced sales team and tech support team back our services to satisfy all our customers.

ASMB-TTB2-0C3A2 Payment Methods



















ASMB-TTB2-0C3A2 Shipping Methods













If you have any question about ASMB-TTB2-0C3A2, please do not hesitate to contact us!

Website: https://www.heisener.com E-mail: salesdept@heisener.com