SATCO NUVO

General

Project Name

Location

Prepared By



NUVO 63-522 UNDER CAB LED SCCT 14"-DK BRZ

Notes

Fixture TypeUnder CabinetFinishDark BronzeWattage9WLumen Output577L-647LCCT (kelvin)3000K/4000K/5000KIP RatingIP20Indoor or Outdoor FixtureIndoorSpecificationsEDColor TemperatureWarm White to Natural LightCRI90+Voltage120VBeam Angle105Raterial50000Operating Temperature-20C (-4F) to +40C (+104F)DinmableYes-DinmableLens MaterialPolycarbonate (PC)Max. Connectable Units48Weight (lb.)0.87MaterialAluminumDimensions1Height (in.)1Safety ListingcETLus - ListedLocation RatingDryUL ApplicationLED undercabinet lightENERGY STARNoCation Rating Prop 65LeadRoth CompliantYesFCC CompliantYes	General	
FinishDark BronzeWattage9WLumen Output577L-647LCCT (Kelvin)3000K/4000K/5000KIP RatingIP20Indoor or Outdoor FixtureIndoorSpecificationsEEDColor TemperatureWarm White to Natural LightCRI90+Voltage120VBeam Angle50000Rated Hours50000Operating Temperature-20C (-4F) to +40C (+104F)DinmableYes-DinmableLens MaterialPolycarbonate (PC)MaterialAluminumDimensions1Height (in.)1Safety ListingcETLus - ListedLocation RatingDryUL ApplicationLEDLatingDryUL ApplicationLens Autoral LightSafety ListingcETLus - ListedLocation RatingDryUL ApplicationLED undercabinet lightENERGY STARNoRodLawful for saleCalifornia Prop 65LeadRotS CompliantYes	Status	Active
Wattage9WLumen Output577L-647LCCT (Kelvin)3000K/4000K/5000KIP RatingIP20Indoor or Outdoor FixtureIndoorSpecificationsEEDColor TemperatureWarm White to Natural LightCRI90+Voltage120VBeam Angle50000Operating Temperature200 (-4F) to +40C (+104F)Dimmable200 (-4F) to +40C (+104F)DimmablePolycarbonate (PC)Max. Connectable Units48Weight (lb.)0.87Material0.87Material1Dimensions1Height (in.)1Safety ListingCETLus - ListedLocation RatingDryUL ApplicationLED undercabinet lightENERGY STARNoROMSLeadROMS CompliantYesFCC CompliantYes	Fixture Type	Under Cabinet
Lumen Output577L-647LCCT (Kelvin)3000K/4000K/5000KIP RatingIP20Indoor or Outdoor FixtureIndoorSpecificationsEchnologyColor TemperatureWarm White to Natural LightCRI90+Voltage120VBeam Angle105Rated Hours50000Operating Temperature-20C (-4F) to +40C (+104F)DimmableYes-DimmableLens MaterialPolycarbonate (PC)Max. Connectable Units48Weight (lb.)0.87MaterialAluminumDimensions1Height (in.)1Safety ListingcETLus - ListedLocation RatingDryUL ApplicationLED undercabinet lightENRGY STARNoCalifornia Prop 65LeadCompliantYesFCC CompliantYes	Finish	Dark Bronze
CCT (Kelvin)3000K/4000K/5000KIP RatingIP20Indoor or Outdoor FixtureIndoorSpecificationsIEDColor TemperatureWarm White to Natural LightCRI90+Voltage120VBeam Angle105Rated Hours50000Operating Temperature-20C (-4F) to +40C (+104F)DimmableYes-DimmableLens MaterialPolycarbonate (PC)Max. Connectable Units48Weight (Ib.)0.87MaterialAluminumDimensions1Height (in.)1Safety ListingCETLus - ListedLocation RatingDryUL ApplicationLED undercabinet lightENERGY STARNoRoth ScompliantYesFCC CompliantYes	Wattage	9W
IP Rating IP20 Indoor or Outdoor Fixture Indoor Specifications IED Color Temperature Warm White to Natural Light CRI 90+ Voltage 120V Beam Angle 105 Rated Hours 50000 Operating Temperature -20C (-4F) to +40C (+104F) Dimmable Yes-Dimmable Lens Material Polycarbonate (PC) Max. Connectable Units 48 Weight (Ib.) 0.87 Material Aluminum Dimensions 3.5 Height (in.) 1 Width (in.) 3.5 Lens thing Dry Location Rating Dry UL Application LED undercabinet light Kordy STAR No Title 20 / 24 Status Lead California Prop 65 Lead RoHS Compliant Yes	Lumen Output	577L-647L
IndoorIndoorSpecificationsIndoorSpecificationsIEDColor TemperatureWarm White to Natural LightCRI90+Voltage120VBeam Angle105Rated Hours50000Operating Temperature-20C (-4F) to +40C (+104F)DimmableYes-DimmableLens MaterialPolycarbonate (PC)Max. Connectable Units48Weight (Ib.)0.87MaterialAluminumDimensionsIHeight (in.)1Utting3.5Length (in.)14ComplianceSafety ListingSafety ListingCETLus - ListedLocation RatingDryUL ApplicationLED undercabine lightENREGY STARNoTitle 20 / 24 StatusLawful for saleCalifornia Prop 65LeadRoHS CompliantYesFCC CompliantYes	CCT (Kelvin)	3000K/4000K/5000K
SpecificationsTechnologyLEDColor TemperatureWarm White to Natural LightCRI90+Voltage120VBeam Angle105Rated Hours50000Operating Temperature-20C (-4F) to +40C (+104F)DimmableYes-DimmableLens MaterialPolycarbonate (PC)Max. Connectable Units48Weight (lb.)0.87MaterialAluminumDimensions1Height (in.)1Width (in.)3.5Length (in.)14ComplianceETLus - ListedLocation RatingDryUL ApplicationLED undercabinet lightENREGY STARNoTitle 20 / 24 StatusLawful for saleCalifornia Prop 65LeadRoth ScompliantYesFCC CompliantYes	IP Rating	IP20
TechnologyLEDColor TemperatureWarm White to Natural LightCRI90+Voltage120VBeam Angle105Rated Hours50000Operating Temperature-20C (-4F) to +40C (+104F)DimmableYes-DimmableLens MaterialPolycarbonate (PC)Max. Connectable Units48Weight (Ib.)0.87MaterialAluminumDimensions1Height (in.)3.5Length (in.)14ComplianceDivSafety ListingcETLus - ListedLocation RatingDryUL ApplicationLED undercabinet lightENERGY STARNoCalifornia Prop 65LeadRoHS CompliantYesFCC CompliantYes	Indoor or Outdoor Fixture	Indoor
Color TemperatureWarm White to Natural LightCRI90+Voltage120VBeam Angle105Rated Hours50000Operating Temperature-20C (-4F) to +40C (+104F)DimmableYes-DimmableLens MaterialPolycarbonate (PC)Max. Connectable Units48Weight (lb.)0.87MaterialAluminumDimensions1Height (in.)1Width (in.)3.5Leng th (in.)14ComplianceETLus - ListedLocation RatingDryUL ApplicationLED undercabinet lightENERGY STARNoTitle 20 / 24 StatusLeadCalifornia Prop 65LeadRotS CompliantYesFCC CompliantYes	Specifications	
CRI90+Voltage120VBeam Angle105Rated Hours50000Operating Temperature-20C (-4F) to +40C (+104F)DimmableYes-DimmableLens MaterialPolycarbonate (PC)Max. Connectable Units48Weight (lb.)0.87MaterialAluminumDimensionsHeight (in.)1Width (in.)3.5Length (in.)14ComplianceSafety ListingcETLus - ListedLocation RatingDryUL ApplicationLED undercabinet lightENERGY STARNoTitle 20 / 24 StatusLawful for saleCalifornia Prop 65LeadRoHS CompliantYesFCC CompliantYes	Technology	LED
Voltage120VBeam Angle105Rated Hours50000Operating Temperature-20C (-4F) to +40C (+104F)DinmableYes-DimmableLens MaterialPolycarbonate (PC)Max. Connectable Units48Weight (lb.)0.87MaterialAluminumDimensionsHeight (in.)1Width (in.)3.5Length (in.)14Safety ListingcETLus - ListedLocation RatingDryUL ApplicationLED undercabinet lightENERGY STARNoTitle 20 / 24 StatusLeadCalifornia Prop 65LeadRoHS CompliantYesFCC CompliantYes	Color Temperature	Warm White to Natural Light
Beam Angle105Rated Hours50000Operating Temperature-20C (-4F) to +40C (+104F)DimmableYes-DimmableLens MaterialPolycarbonate (PC)Max. Connectable Units48Weight (lb.)0.87MaterialAluminumDimensions1Height (in.)1.5Length (in.)14ComplianceESafety ListingcETLus - ListedLocation RatingDryUL ApplicationLED undercabinet lightENERGY STARNoTitle 20 / 24 StatusLeadCalifornia Prop 65LeadRoHS CompliantYesFCC CompliantYes	CRI	90+
Rated Hours50000Operating Temperature-20C (-4F) to +40C (+104F)DimmableYes-DimmableLens MaterialPolycarbonate (PC)Max. Connectable Units48Weight (lb.)0.87MaterialAluminumDimensionsHeight (in.)1Width (in.)3.5Length (in.)14ComplianceSafety ListingcETLus - ListedLocation RatingDryUL ApplicationLED undercabinet lightENERGY STARNoTitle 20 / 24 StatusLawful for saleCalifornia Prop 65LeadRoHS CompliantYesFCC CompliantYes	Voltage	120V
Operating Temperature-20C (-4F) to +40C (+104F)DimmableYes-DimmableLens MaterialPolycarbonate (PC)Max. Connectable Units48Weight (lb.)0.87MaterialAluminumDimensionsHeight (in.)1Width (in.)3.5Length (in.)14ComplianceSafety ListingcETLus - ListedLocation RatingDryUL ApplicationLED undercabinet lightENERGY STARNoTitle 20 / 24 StatusLawful for saleCalifornia Prop 65LeadRoHS CompliantYesFCC CompliantYes	Beam Angle	105
DimmableYes-DimmableLens MaterialPolycarbonate (PC)Max. Connectable Units48Weight (lb.)0.87MaterialAluminumDimensionsHeight (in.)1Width (in.)3.5Length (in.)14ComplianceSafety ListingcETLus - ListedLocation RatingDryUL ApplicationLED undercabinet lightENERGY STARNoTitle 20 / 24 StatusLeadCalifornia Prop 65LeadRoHS CompliantYesFCC CompliantYes	Rated Hours	50000
Lens MaterialPolycarbonate (PC)Max. Connectable Units48Weight (lb.)0.87MaterialAluminumDimensionsHeight (in.)1Width (in.)3.5Length (in.)14ComplianceSafety ListingcETLus - ListedLocation RatingDryUL ApplicationLED undercabinet lightENERGY STARNoTitle 20 / 24 StatusLawful for saleCalifornia Prop 65LeadRoHS CompliantYesFCC CompliantYes	Operating Temperature	-20C (-4F) to +40C (+104F)
Max. Connectable Units48Weight (lb.)0.87MaterialAluminumDimensionsHeight (in.)1Width (in.)3.5Length (in.)14ComplianceSafety ListingcETLus - ListedLocation RatingDryUL ApplicationLED undercabinet lightENERGY STARNoTitle 20 / 24 StatusLawful for saleCalifornia Prop 65LeadRoHS CompliantYesFCC CompliantYes	Dimmable	Yes-Dimmable
Weight (lb.)0.87MaterialAluminumDimensions1Height (in.)1Width (in.)3.5Length (in.)14ComplianceESafety ListingcETLus - ListedLocation RatingDryUL ApplicationLED undercabinet lightENERGY STARNoTitle 20 / 24 StatusLawful for saleCalifornia Prop 65LeadRoHS CompliantYesFCC CompliantYes	Lens Material	Polycarbonate (PC)
MaterialAluminumDimensionsHeight (in.)1Width (in.)3.5Length (in.)14ComplianceSafety ListingcETLus - ListedLocation RatingDryUL ApplicationLED undercabinet lightENERGY STARNoTitle 20 / 24 StatusLawful for saleCalifornia Prop 65LeadROHS CompliantYesFCC CompliantYes	Max. Connectable Units	48
Dimensions Height (in.) 1 Width (in.) 3.5 Length (in.) 14 Compliance Compliance Safety Listing cETLus - Listed Location Rating Dry UL Application LED undercabinet light ENERGY STAR No Title 20 / 24 Status Lawful for sale California Prop 65 Lead RoHS Compliant Yes	Weight (lb.)	0.87
Height (in.)1Width (in.)3.5Length (in.)14ComplianceSafety ListingLocation RatingCETLus - ListedUL ApplicationLED undercabinet lightENERGY STARNoTitle 20 / 24 StatusLawful for saleCalifornia Prop 65LeadRoHS CompliantYesFCC CompliantYes	Material	Aluminum
Width (in.)3.5Length (in.)14ComplianceSafety ListingcETLus - ListedLocation RatingDryUL ApplicationLED undercabinet lightENERGY STARNoTitle 20 / 24 StatusLawful for saleCalifornia Prop 65LeadROHS CompliantYesFCC CompliantYes	Dimensions	
Length (in.)14ComplianceSafety ListingcETLus - ListedLocation RatingDryUL ApplicationLED undercabinet lightENERGY STARNoTitle 20 / 24 StatusLawful for saleCalifornia Prop 65LeadROHS CompliantYesFCC CompliantYes	Height (in.)	1
ComplianceSafety ListingcETLus - ListedLocation RatingDryUL ApplicationLED undercabinet lightENERGY STARNoTitle 20 / 24 StatusLawful for saleCalifornia Prop 65LeadROHS CompliantYesFCC CompliantYes	Width (in.)	3.5
Safety ListingcETLus - ListedLocation RatingDryUL ApplicationLED undercabinet lightENERGY STARNoTitle 20 / 24 StatusLawful for saleCalifornia Prop 65LeadRoHS CompliantYesFCC CompliantYes	Length (in.)	14
Location Rating Dry UL Application LED undercabinet light ENERGY STAR No Title 20 / 24 Status Lawful for sale California Prop 65 Lead ROHS Compliant Yes FCC Compliant Yes	Compliance	
UL Application LED undercabinet light ENERGY STAR No Title 20 / 24 Status Lawful for sale California Prop 65 Lead RoHS Compliant Yes FCC Compliant Yes	Safety Listing	cETLus - Listed
ENERGY STAR No Title 20 / 24 Status Lawful for sale California Prop 65 Lead RoHS Compliant Yes FCC Compliant Yes	Location Rating	Dry
Title 20 / 24 Status Lawful for sale California Prop 65 Lead RoHS Compliant Yes FCC Compliant Yes	UL Application	LED undercabinet light
California Prop 65 Lead RoHS Compliant Yes FCC Compliant Yes	ENERGY STAR	No
RoHS Compliant Yes FCC Compliant Yes	Title 20 / 24 Status	Lawful for sale
FCC Compliant Yes	California Prop 65	Lead
•	RoHS Compliant	Yes
Canadian Standard ICES-005 Class B	FCC Compliant	Yes
	Canadian Standard ICES-005	Class B

Additional Information

Warranty

5-Years

