

Nora Lighting - NFRC-R6W#TWMPW : NFRC-R6W#TWMPW

Specifications ENERGY STAR Unique ID: 4016392 ENERGY STAR Partner: Nora Lighting Brand Name: NFC-R6W#TWMPW Model Name: NFC-R6W#TWMPW Indoor/Outdoor: Indoor Fixture Type: Downlight Recessed Total Light Output (lumens): 1483 Appearance/Correlated Color Temperature (Kelvin): 15.0 Color Quality (CRI): 96 Power Factor: 0.97 Energy Efficiency (lumens/Watt): 98.9 Connected Capable: No Can Size(s) (inches): 6 Can Rating(s): Type IC Airtight Special Features: 0-10V Dimming,Wet Location Rated Light Source Life (hours): 54000 Light Source Connection/Base Type: Other Date Available On Market: 2025-01-18 Markets: United States ENERGY STAR Certified: Yes		
ENERGY STAR Partner: Nora Lighting Brand Name: NFRC-R6W#TWMPW Model Name: NFRC-R6W#TWMPW Indoor/Outdoor: Indoor Fixture Type: Downlight Recessed Total Light Output (lumens): 1483 Appearance/Correlated Color Temperature (kelvin): Total Input Power (Watts): 15.0 Color Quality (CRI): 96 Power Factor: 0.97 Energy Efficiency (lumens/Watt): 98.9 Connected Capable: No Can Size(s) (inches): 6 Can Rating(s): Type IC Airtight Special Features: 0-10V Dimming,Wet Location Rated Light Source Life (hours): 54000 Light Source Connection/Base Type: Other Date Available On Market: 2025-04-29 Date Certified: More Available On Market: United States	Specifications	
Brand Name: Model Name: Model Name: Model Number: Indoor/Outdoor: Fixture Type: Downlight Recessed Total Light Output (lumens): 1483 Appearance/Correlated Color Temperature (kelvin): Total Input Power (Watts): 15.0 Color Quality (CRI): 96 Power Factor: Energy Efficiency (lumens/Watt): Can Szize(s) (inches): Can Rating(s): Type IC Airtight Special Features: Light Source Life (hours): Date Available On Market: Date Certified: Markets: United States	ENERGY STAR Unique ID:	4016392
Model Name: Model Number: Indoor/Outdoor: Indoor/Outdoor: Indoor/Outdoor: Indoor/Outdoor: Indoor/Outdoor: Indoor/Outdoor: Indoor/Outdoor: Indoor Fixture Type: Downlight Recessed Total Light Output (lumens): 1483 Appearance/Correlated Color Temperature (Kelvin): Total Input Power (Watts): 15.0 Color Quality (CRI): 96 Power Factor: 0.97 Energy Efficiency (lumens/Watt): 98.9 Connected Capable: No Can Size(s) (inches): 6 Can Rating(s): Type IC Airtight Special Features: 0-10V Dimming,Wet Location Rated Light Source Life (hours): 15.4000 Other Date Available On Market: 2025-04-29 Date Certified: Markets: United States	ENERGY STAR Partner:	Nora Lighting
Model Number: NFRC-R6W#TWMPW Indoor/Outdoor: Indoor Fixture Type: Downlight Recessed Total Light Output (lumens): 1483 Appearance/Correlated Color Temperature (Kelvin): 15.0 Color Quality (CRI): 96 Power Factor: 0.97 Energy Efficiency (lumens/Watt): 98.9 Connected Capable: No Can Size(s) (inches): 6 Can Rating(s): Type IC Airtight Special Features: 0-10V Dimming,Wet Location Rated Light Source Life (hours): 54000 Light Source Connection/Base Type: Other Date Available On Market: 2025-04-29 Date Certified: United States Markets: United States	Brand Name:	Nora Lighting
Indoor/Outdoor: Fixture Type: Downlight Recessed Total Light Output (lumens): 1483 Appearance/Correlated Color Temperature (Kelvin): Total Input Power (Watts): 15.0 Color Quality (CRI): 96 Power Factor: 0.97 Energy Efficiency (lumens/Watt): 98.9 Connected Capable: No Can Size(s) (inches): 6 Can Rating(s): Type IC Airtight Special Features: 0-10V Dimming,Wet Location Rated Light Source Life (hours): Light Source Connection/Base Type: Other Date Available On Market: 2025-04-29 Date Certified: Markets: United States	Model Name:	NFRC-R6W#TWMPW
Fixture Type: Total Light Output (lumens): Appearance/Correlated Color Temperature (Kelvin): Total Input Power (Watts): 15.0 Color Quality (CRI): Power Factor: Energy Efficiency (lumens/Watt): Can Rating(s): Type IC Airtight Special Features: O-10V Dimming,Wet Location Rated Light Source Life (hours): Light Source Connection/Base Type: Other Date Available On Market: Date Certified: Markets: United States	Model Number:	NFRC-R6W#TWMPW
Total Light Output (lumens): Appearance/Correlated Color Temperature (Kelvin): Total Input Power (Watts): 15.0 Color Quality (CRI): Power Factor: Energy Efficiency (lumens/Watt): Can Size(s) (inches): Can Rating(s): Type IC Airtight Special Features: Light Source Life (hours): Light Source Connection/Base Type: Date Available On Market: Date Certified: Markets: United States	Indoor/Outdoor:	Indoor
Appearance/Correlated Color Temperature (Kelvin): Total Input Power (Watts): 15.0 Color Quality (CRI): 96 Power Factor: 0.97 Energy Efficiency (lumens/Watt): 98.9 Connected Capable: No Can Size(s) (inches): 6 Can Rating(s): Type IC Airtight Special Features: 194000 Light Source Life (hours): Light Source Connection/Base Type: Other Date Available On Market: 2025-01-18 Markets: United States	Fixture Type:	Downlight Recessed
(Kelvin):15.0Total Input Power (Watts):15.0Color Quality (CRI):96Power Factor:0.97Energy Efficiency (lumens/Watt):98.9Connected Capable:NoCan Size(s) (inches):6Can Rating(s):Type IC AirtightSpecial Features:0-10V Dimming,Wet Location RatedLight Source Life (hours):54000Light Source Connection/Base Type:OtherDate Available On Market:2025-04-29Date Certified:2025-01-18Markets:United States	Total Light Output (lumens):	1483
Color Quality (CRI): Power Factor: 0.97 Energy Efficiency (lumens/Watt): 98.9 Connected Capable: No Can Size(s) (inches): 6 Can Rating(s): Type IC Airtight Special Features: 0-10V Dimming,Wet Location Rated Light Source Life (hours): Light Source Connection/Base Type: Other Date Available On Market: 2025-04-29 Date Certified: Markets: United States		4000k,5000k,2700k,3500k,3000k
Power Factor: 0.97 Energy Efficiency (lumens/Watt): 98.9 Connected Capable: No Can Size(s) (inches): 6 Can Rating(s): Type IC Airtight Special Features: 0-10V Dimming,Wet Location Rated Light Source Life (hours): 54000 Light Source Connection/Base Type: Other Date Available On Market: 2025-04-29 Date Certified: 2025-01-18 Markets: United States	Total Input Power (Watts):	15.0
Energy Efficiency (lumens/Watt): 98.9 Connected Capable: No Can Size(s) (inches): 6 Can Rating(s): Type IC Airtight Special Features: 0-10V Dimming,Wet Location Rated Light Source Life (hours): 54000 Light Source Connection/Base Type: Other Date Available On Market: 2025-04-29 Date Certified: 2025-01-18 Markets: United States	Color Quality (CRI):	96
Connected Capable: Can Size(s) (inches): 6 Can Rating(s): Type IC Airtight Special Features: 0-10V Dimming,Wet Location Rated Light Source Life (hours): Light Source Connection/Base Type: Other Date Available On Market: 2025-04-29 Date Certified: 2025-01-18 Markets: United States	Power Factor:	0.97
Can Size(s) (inches): Can Rating(s): Type IC Airtight Special Features: 0-10V Dimming,Wet Location Rated Light Source Life (hours): 54000 Light Source Connection/Base Type: Other Date Available On Market: 2025-04-29 Date Certified: 2025-01-18 Markets: United States	Energy Efficiency (lumens/Watt):	98.9
Can Rating(s): Special Features: 0-10V Dimming,Wet Location Rated Light Source Life (hours): 54000 Light Source Connection/Base Type: Other Date Available On Market: 2025-04-29 Date Certified: 2025-01-18 Markets: United States	Connected Capable:	No
Special Features:0-10V Dimming,Wet Location RatedLight Source Life (hours):54000Light Source Connection/Base Type:OtherDate Available On Market:2025-04-29Date Certified:2025-01-18Markets:United States	Can Size(s) (inches):	6
Light Source Life (hours): 54000 Light Source Connection/Base Type: Other Date Available On Market: 2025-04-29 Date Certified: 2025-01-18 Markets: United States	Can Rating(s):	Type IC Airtight
Light Source Connection/Base Type: Date Available On Market: Date Certified: Markets: United States	Special Features:	0-10V Dimming,Wet Location Rated
Date Available On Market:2025-04-29Date Certified:2025-01-18Markets:United States	Light Source Life (hours):	54000
Date Certified: 2025-01-18 Markets: United States	Light Source Connection/Base Type:	Other
Markets: United States	Date Available On Market:	2025-04-29
	Date Certified:	2025-01-18
ENERGY STAR Certified: Yes	Markets:	United States
	ENERGY STAR Certified:	Yes

Additional Model Information

= Light Source [1 = 1183lm(12W) or 1483lm(15W), 2 = 1219lm(12W) or 1529lm(15W)], = Light Source [1 = 1183lm(12W) or 1483lm(15W), 2 = 1219lm(12W) or 1529lm(15W)],

UPC Codes 732180609888

Captured On: 05/02/2025