MULTINOVA 30 & 55



As a disc of light, Nova refers to the Supernova range, as both families share similarities in looks and ways of installation. With the single units offered in two diameters as a down or down-up with a limited height of only 2"-3/4, Multinova comes in our standard black, white, and gold colored. To top it off, next to an opal sandblasted lens or prismatic optic, the pendant version is available in single, double, or triple pendant options, making it suitable for use in small and larger rooms that require a larger lighting solution.

Specification	Adjustable Pivot	Adjustable Suspended	Fixed
Adjustability:	Adjustable 0-45° / 360°	Adjustable 0-90° / 355°	Fixed
Rating:	Damp		

Performance	Fixed CCT (Down / Up)	Soft Dim
CRI / TM-30 (3000K):	90 / Rf: 89 / Rg: 97	90 / Rf: 89 / Rg: 99
SDCM:	3	3
LED Maintenance:	L70>60,000h	L70>60,000h
*R03 Down Std Power:	15.2W	15.2W
*R03 Down-Up Std Power:	17.2W / 5.2W	
*R05 Down Std Power:	39.6W	37.1W
*R05 Down-Up Std Power:	39.6W / 5.9W	

Delivered Lumens	3000K (Down)	3000K (Down/Up)	2700-1800K (Down)
R03 with Opal lens:	1423	1466/565	1446
R03 with Prismatic lens:	1256	1256/565	
R05 with Opal lens:	3842	3842/668	3681
R05 with Prismatic lens:	3466	3466/668	

Listing
ETL certified to US and Canadian safety standards.

Warranty
5-year limited warranty.

Ordering

SEE NEXT PAGE FOR SIZE 05

Example: MNVR03F-RKXD5-120INC-SPDN30-W-O

Luminaire	Shape	Size	Function	Style	Installation	Hardware Finish[1]	Controls	Application	Power*	Direction*	CCT	Finish	Lens
MNV MULTINOVA	**R** Round	**03** 300mm 11 13/16"	**A** Adjustable	**V** Pivot Arm	**MK** Mud kit into drywall over 4" junction box	**X** No hardware Finish	**D14-UNV** 0-10V dim 120-277V / FE ELV dim 120V	**INC** Integral Power Supply	**SP** Standard Power	**DN** Downlight only, no uplight	**30** 3000K	**B** Black **GC**[2] Gold Colored **W** White	**O** Opal **P**[2] Prismatic
					PR Round coverplate for 4" junction box	**B** Black **W** White							
			F Fixed	**P** Suspended	**CPR** 10' field-cuttable cables, includesround coverplate for 4" junction box	**B** Black **W** White	**D1-120** 0-10V dim 120V **D5-120** Dali dim 120V	**INC** Integral Power Supply	**SP** Standard Power	**DN** Downlight only, no uplight	**30** 3000K		
											SD Soft Dim 3000-1800K	**B** Black **GC** Gold Colored **W** White	**O** Opal
				S Surface Mount	**F** Install onto 4" junction box	**X** No hardware finish							
										DU Downlight with uplight added	**30** 3000K	**B** Black **GC**[2] Gold Colored **W** White	**O** Opal **P**[2] Prismatic
				R Recessed	**K** Mud in edge-finishing kit	**X** No hardware finish	**D1-120** 0-10V dim 120V **D5-120** Dali dim 120V	**INC** Integral Power Supply	**SP** Standard Power	**DN** Downlight only, no uplight			

1 Applies to PR/CPR (coverplate).
2 Finish GC not offered with Lens P.



Ordering

ALL BOXES MUST BE FILLED IN TO CORRECTLY ORDER

Example: MNVR05A-PR4XD14-UNVINC-SPDN30-GC-O

Luminaire	Shape	Size	Function	Style	Installation	Hardware Finish[1]	Controls	Application	Power*	Direction*	CCT	Finish	Lens
MNV MULTINOVA	**R** Round	**05** 550mm 21 21/32"	**A** Adjustable	**V** Pivot Arm	**MK** Mud kit into drywall over 4" junction box	**X** No hardware Finish	**D14-UNV** 0-10V dim 120-277V / FE ELV dim 120V	**INC** Integral Power Supply	**SP** Standard Power	**DN** Downlight only, no uplight	**30** 3000K	**B** Black **GC**[2] Gold Colored **W** White	**O** Opal **P**[2] Prismatic
					PR Round coverplate for 4" junction box	**B** Black **W** White							
				P Suspended	**R3** Rigid stem 702mm / 27 5/8" Includes coverplate for 4" junction box **R4** Rigid stem 1102mm / 43 3/8" Includes coverplate for 4" junction box	**X** Stem finish coordinates with luminaire finish selected							
			F Fixed	**P** Suspended	**CPR** 10' field-cuttable cables, includes round coverplate for 4" junction box **R1** Rigid stem 400mm / 15 3/4" Includes coverplate for 4" junction box **R2** Rigid stem 800mm / 31 1/2" Includes coverplate for 4" junction box	**B** Black **W** White	**D1-120** 0-10V dim 120V **D5-120** Dali dim 120V						
				S Surface Mount	**F** Install onto 4" junction box	**X** No hardware finish				**DU** Downlight with uplight added	**30** 3000K	**B** Black **GC**[2] Gold Colored **W** White	**O** Opal **P**[2] Prismatic
				R Recessed	**K** Mud in edge-finishing kit	**X** No hardware finish	**D1-120** 0-10V dim 120V **D5-120** Dali dim 120V	**INC** Integral Power Supply	**SP** Standard Power	**DN** Downlight only, no uplight			

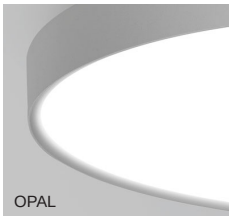
1 Applies to PR/CPR (coverplate) & R1/R2 (rigid stem).
2 Finish GC not offered with Lens P.

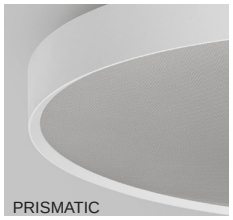
Related Products

Multinova 255/355, Supernova

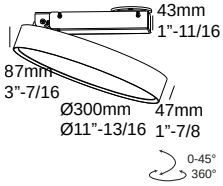
Finish Options

LENS


OPAL


PRISMATIC
(UGR<19)

MULTINOVA R03 Adjustable Pivot



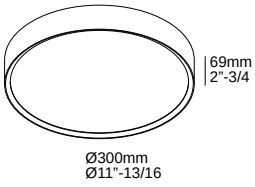

BLACK


WHITE


GOLD COLORED


ALT VIEW

MULTINOVA R03 Fixed Down

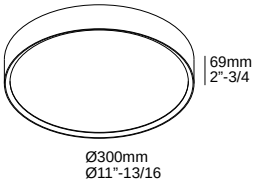



BLACK


WHITE


GOLD COLORED

MULTINOVA R03 Fixed Down-Up



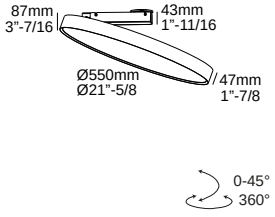

BLACK


WHITE


GOLD COLORED


UPLIGHT DETAIL

MULTINOVA R05 Adjustable Pivot




BLACK

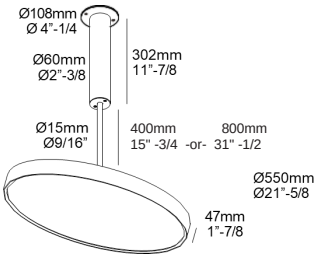

WHITE


GOLD COLORED


ALT VIEW

Finish Options (cont.)

MULTINOVA R05 Adjustable Suspended



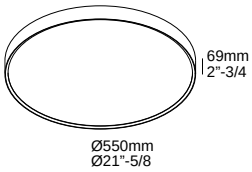

BLACK
(Shown with Installation R3)


WHITE
(Shown with Installation R3)


GOLD COLORED
(Shown with Installation R3)


SIDE VIEW
(Shown with Installation R4)

MULTINOVA R05 Fixed Down



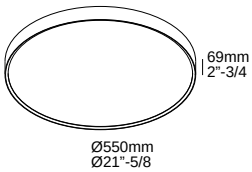

BLACK


WHITE


GOLD COLORED


ALT VIEW
(Shown with Installation R1)

MULTINOVA R05 Fixed Down-Up




BLACK

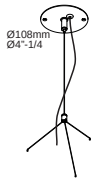

WHITE


GOLD COLORED


UPLIGHT DETAIL

Installation Options

R03 PCPR

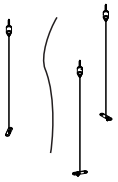


MULTINOVA 30
SUSPENSION SET

BLACK or WHITE
Requires 4" junction box

Used with Size 03
Style Suspended

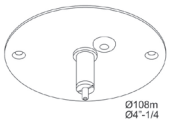
R05 PCPR



MULTINOVA 55
SUSPENSION SET

BLACK or WHITE

Used with Size 05
Style Suspended

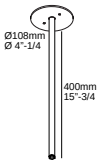


COVERPLATE R 212

BLACK or WHITE
Requires 4" junction box

Included with R05 PCPR

R05 PR1

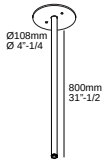


MULTINOVA 55 ROD
SUSPENSION 16

BLACK or WHITE
Requires 4" junction box

Used with Size 05
Installation R1

R05 PR2

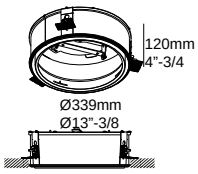


MULTINOVA 55 ROD
SUSPENSION 31

BLACK or WHITE
Requires 4" junction box

Used with Size 05
Installation R2

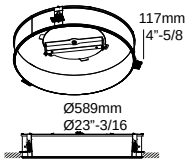
R03 RK



MULTINOVA 30
RECESSED KIT

Used with Size 03
Style Recessed

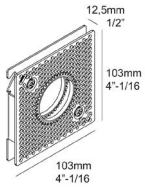
R05 RK



MULTINOVA 55
RECESSED KIT

Used with Size 05
Style Recessed

R03 VMK

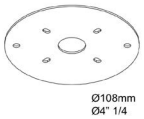


MUD KIT 2

Requires 4" junction box

Used with Size 03
Installation MK

R03 VPR



COVERPLATE R 106

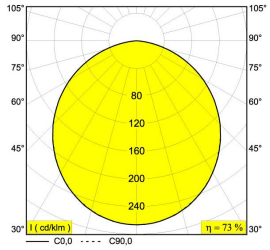
BLACK or WHITE
Requires 4" junction box

Used with Size 03
Installation PR

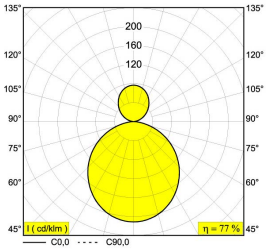
DELTALIGHT

Photometric Data

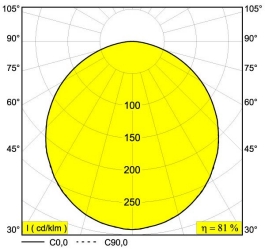
MULTINOVA R03 DOWN



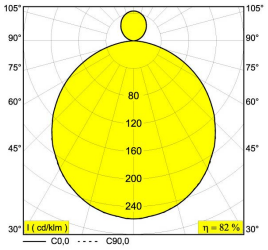
MULTINOVA R03 DOWN-UP



MULTINOVA R05 DOWN



MULTINOVA R05 DOWN-UP



Driver Options

D1

- Dimming Control 0-10V
- Dimming Range 10-100%
- Dim to off no
- Power Factor @ Full Load >0.97
- Efficiency @ Full Load ≥87

Dimmer Compatibility

- Leviton IP710-DLZ
- Lutron DVTV-XX

D5

- Dimming Control Dali
- Dimming Range 1-100%
- Dim to off yes
- Power Factor @ Full Load >0.9
- Efficiency @ Full Load ≥85
- THD @ Full Load <20%

D14

- Dimming Control Phase Control or -10V
- Dimming Range 1-100%
- Dim to off yes
- Power Factor @ Full Load >0.9
- Efficiency @ Full Load ≥90
- THD @ Full Load <20%

Dimmer Compatibility Phase

- Leviton IP1106-1LZ / 6631-2
- Leviton DVELV-303P / MAELV-600

Dimmer Compatibility 0-10V

- Leviton IP710-DLZ
- Leviton DVTV-XX

As technology changes, please use information above as guidance. For most recent updated information please contact factory. Specifications subject to change without notice.