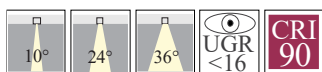


PROJECT : _____
 LOCATION : _____
 TYPE OF LUMINAIRE : _____
 PRODUCT DATASHEET



N25001



LED MR16 6.5 GU5.3 PHILIPS
 CRI 90, SDCM ≤4



Model : N25001

Recessed Deep Adjust. Downlight, 1x6.5W MR16

GENERAL

IP20, Indoor lighting type
 recessed /adjustable / round
 Replace the MR16 bulbs front side

SPECIFICATION

Material : Die-cast aluminum body.
 Frame Color : White/Black
 Tilting Angle : 25° adjustable

LED LAMPS

MR16 GU5.3
 CRI : 90+
 Color Consistency : SDCM ≤4
 CCT : 2700K, 3000K, 4000K
 Beam angle : 10°, 24°, 36°
 Average lifetime : 40,000h@80% (L80)

ELECTRICAL

Input voltage : 220-240V, 50/60Hz
 Power factor : >0.8

DIMMING CONTROL

☐ N = On-off
☐ T = Phase dim

SECONDARY REFLECTOR COLOR

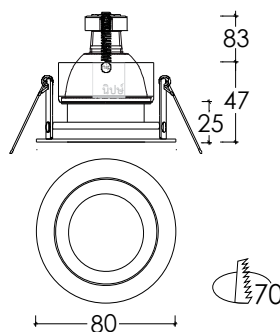
☐ Matte Black

INSTALLATION

Recessed mounted.

DRAWING (mm) :

N25001



ORDER INFORMATION

CODE No.	LED POWER (W/LUMEN)	TRIM COLOR	CRI (Ra)	CCT (K)	BEAM (D)
☐ N25001 round/ adjust.	☐ 1x6.5W 500lm	☐ W White	☐ 90+ SDCM ≤4	☐ 2700K	☐ 10°
	☐ 1x6.5W 530lm			☐ 3000K	☐ 24°
				☐ 4000K	☐ 36°

PROJECT : _____
 LOCATION : _____
 TYPE OF LUMINAIRE : _____
 PRODUCT DATASHEET



N25002



LED MR16 6.5 GU5.3 PHILIPS
 CRI 90, SDCM ≤4



Model : N25002

Recessed Deep Adjust. Downlight (IP44), 1x6.5W MR16

GENERAL

IP44 for bathroom, Indoor lighting type
 recessed /adjustable / round
 Replace the MR16 bulbs front side

SPECIFICATION

Material : Die-cast aluminum body.
 Frame Color : White/Black
 Diffuser : Glass Cover
 Tilting Angle : 25° adjustable

LED LAMPS

MR16 GU5.3
 CRI : 90+
 Color Consistency : SDCM ≤4
 CCT : 2700K, 3000K, 4000K
 Beam angle : 10°, 24°, 36°
 Average lifetime : 40,000h@80% (L80)

ELECTRICAL

Input voltage : 220-240V, 50/60Hz
 Power factor : >0.8

DIMMING CONTROL

☐ N = On-off
☐ T = Phase dim

ANTI-GLARE ACCESSORY

☐ Soft lens



SECONDARY REFLECTOR COLOR

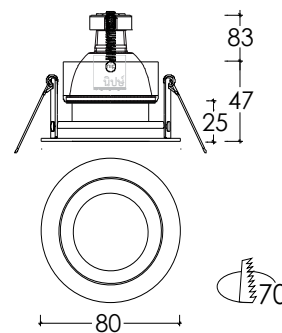
☐ Matte Black

INSTALLATION

Recessed mounted.

DRAWING (mm) :

N25002



ORDER INFORMATION

CODE No.	LED POWER (W/LUMEN)	TRIM COLOR	CRI (Ra)	CCT (K)	BEAM (D)
☐ N25002 round/ adjust.	☐ 1x6.5W 500lm	☐ W White	☐ 90+ SDCM ≤4	☐ 2700K	☐ 10°
	☐ 1x6.5W 530lm			☐ 3000K	☐ 24°
				☐ 4000K	☐ 36°

PROJECT : _____
 LOCATION : _____
 TYPE OF LUMINAIRE : _____
 PRODUCT DATASHEET



N25003



LED PAR16 5.5 GU10 PHILIPS
 CRI 97, R9>85, SDCM ≤3



Model : N25003

Recessed Downlight (IP44), 1x5.5W GU10

GENERAL

IP44 for bathroom, Indoor lighting type
 recessed / fixed / round
 Replace the MR16 bulbs front side

SPECIFICATION

Material : Die-cast aluminum body.
 Frame Color : White/Black
 Diffuser : Glass Cover

LED LAMPS

PAR16 GU10
 CRI : 97, R9>85
 Color Consistency : SDCM ≤3
 CCT : 2700K, 3000K
 Beam angle : 24°, 36°
 Average lifetime : 40,000h@80% (L80)

ANTI-GLARE ACCESSORY

☐ Soft lens



ELECTRICAL

Input voltage : 220-240V, 50/60Hz
 Power factor : >0.8

DIMMING CONTROL

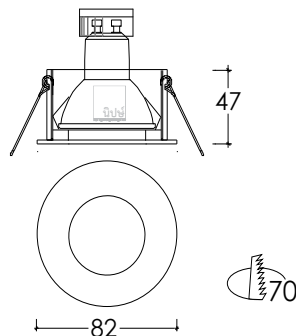
☐ N = On-off
☐ T = Phase dim

INSTALLATION

Recessed mounted.

DRAWING (mm) :

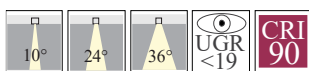
N25003



ORDER INFORMATION

CODE No.	LED POWER (W/LUMEN)	TRIM COLOR	CRI (Ra)	CCT (K)	BEAM (D)
☐ N25003 round/ fixed	☐ 1x5.5W 385lm	☐ W White	☐ 97+ SDCM ≤3	☐ 2700K	☐ 24°
	☐ 1x5.5W 405lm			☐ 3000K	☐ 36°

PROJECT : _____
 LOCATION : _____
 TYPE OF LUMINAIRE : _____
 PRODUCT DATASHEET



N25004



LED MR16 6.5 GU5.3 PHILIPS
 CRI 90, SDCM ≤4



Model : N25004

Recessed Downlight (IP44), 1x6.5W MR16

GENERAL

IP44 for bathroom, Indoor lighting type
 recessed / fixed / round
 Replace the MR16 bulbs front side

SPECIFICATION

Material : Die-cast aluminum body.
 Frame Color : White/Black
 Diffuser : Glass Cover

LED LAMPS

MR16 GU5.3
 CRI : 90+
 Color Consistency : SDCM ≤4
 CCT : 2700K, 3000K, 4000K
 Beam angle : 10°, 24°, 36°
 Average lifetime : 40,000h@80% (L80)

ANTI-GLARE ACCESSORY

☐ Soft lens



ELECTRICAL

Input voltage : 220-240V, 50/60Hz
 Power factor : >0.8

INSTALLATION

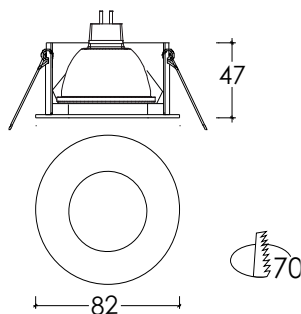
Recessed mounted.

DIMMING CONTROL

☐ N = On-off
☐ T = Phase dim

DRAWING (mm) :

N25004



ORDER INFORMATION

CODE No.	LED POWER (W/LUMEN)	TRIM COLOR	CRI (Ra)	CCT (K)	BEAM (D)
☐ N25004 round/ fixed	☐ 1x6.5W 500lm	☐ W White	☐ 90+ SDCM ≤4	☐ 2700K	☐ 10°
	☐ 1x6.5W 530lm			☐ 3000K	☐ 24°
				☐ 4000K	☐ 36°



N25011



Model : N25011 / N25012 / N25013

Recessed Downlight, 1x5.5W GU10

GENERAL

IP20, Indoor lighting type
 recessed / fixed / round
 Replace the MR16 bulbs front side

SPECIFICATION

Material : Die-cast aluminum body.
 Frame Color : White, Black

ANTI-GLARE ACCESSORY

☐ Honeycomb filter



SECONDARY REFLECTOR COLOR

☐ Glossy Black
☐ Glossy Silver
☐ Matte White

INSTALLATION

Recessed mounted.

LED LAMPS

PAR16 GU10
 CRI : 97, R9>85
 Color Consistency : SDCM ≤3
 CCT : 2700K, 3000K
 Beam angle : 24°, 36°
 Average lifetime : 40,000h@80% (L80)

ELECTRICAL

Input voltage : 220-240V, 50/60Hz
 Power factor : >0.8

DIMMING CONTROL

☐ N = On-off
☐ T = Phase dim

N25012

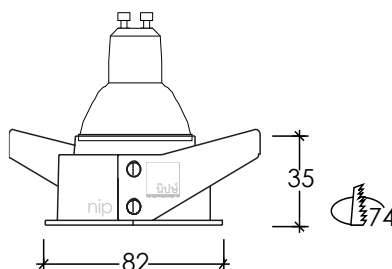


N25013



DRAWING (mm) :

N25011/ N25012/ N25013

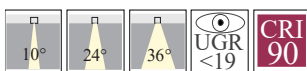


LED PAR16 5.5W PHILIPS
 CRI 97, R9>85, SDCM ≤3



ORDER INFORMATION

CODE No.	LED POWER (W/LUMEN)	TRIM COLOR	CRI (Ra)	CCT (K)	BEAM (D)
☐ N25011 round/ fixed	☐ 1x5.5W 385lm	☐ W White	☐ 97+ SDCM ≤3	☐ 2700K ☐ 3000K	☐ 24° ☐ 36°
☐ N25012 round/ fixed	☐ 1x5.5W 405lm	☐ B Black			
☐ N25013 round / fixed					



N25014



Model : N25014 / N25015 / N25016

Recessed Downlight, 1x6.5W MR16

GENERAL

IP20, Indoor lighting type
 recessed / fixed / round
 Replace the MR16 bulbs front side

SPECIFICATION

Material : Die-cast aluminum body.
 Frame Color : White, Black

ANTI-GLARE ACCESSORY

☐ Honeycomb filter



SECONDARY REFLECTOR COLOR

☐ Glossy Black
☐ Glossy Silver
☐ Matte White

INSTALLATION

Recessed mounted.

LED LAMPS

MR16 GU5.3
 CRI : 90+
 Color Consistency : SDCM ≤4
 CCT : 2700K, 3000K, 4000K
 Beam angle : 10°, 24°, 36°
 Average lifetime : 40,000h@80% (L80)

ELECTRICAL

Input voltage : 220-240V, 50/60Hz
 Power factor : >0.8

DIMMING CONTROL

☐ N = On-off
☐ T = Phase dim

N25015

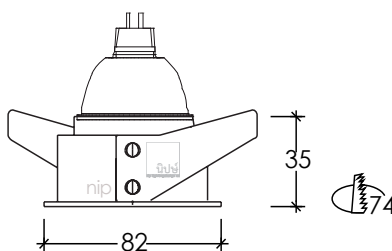


N25016



DRAWING (mm) :

N25014/ N25015/ N25016



LED MR16 6.5 GU5.3 PHILIPS
 CRI 90, SDCM ≤4



ORDER INFORMATION

CODE No.	LED POWER (W/LUMEN)	TRIM COLOR	CRI (Ra)	CCT (K)	BEAM (D)
☐ N25014 round/ fixed	☐ 1x6.5W 500lm	☐ W White	☐ 90+ SDCM ≤4	☐ 2700K ☐ 3000K ☐ 4000K	☐ 10° ☐ 24° ☐ 36°
☐ N25015 round/ fixed	☐ 1x6.5W 530lm	☐ B Black			
☐ N25016 round / fixed					



Model : N25017/ N25018/ N25019
 Recessed Downlight, 1x12.3W M50



GENERAL
 IP20, Indoor lighting type
 recessed / fixed / round
 Replace the MR16 bulbs front side

SPECIFICATION
 Material : Die-cast aluminum body.
 Frame Color : White, Black

ANTI-GLARE ACCESSORY
☐ Honeycomb filter

LED LAMPS
 Module COB M50
 CRI : 80 (116lm/w)
 CRI : 90 (93lm/w)
 Color Consistency : SDCM ≤3
 CCT : 3000K, 4000K
 Beam angle : 12°, 24°, 40°
 Average lifetime : 50,000h@80% (L80)

ELECTRICAL
 Input voltage : 220-240V, 50/60Hz
 Power factor : >0.95 , THD <5%

DIMMING CONTROL
☐ N = On-off ☐ T = Phase dim
☐ V = 0/1-10V ☐ D = DALI

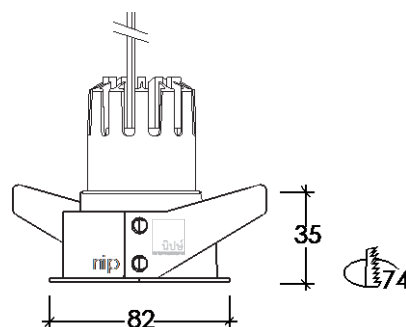


SECONDARY REFLECTOR COLOR
☐ Glossy Black
☐ Glossy Silver
☐ Matte White

INSTALLATION
 Recessed mounted.

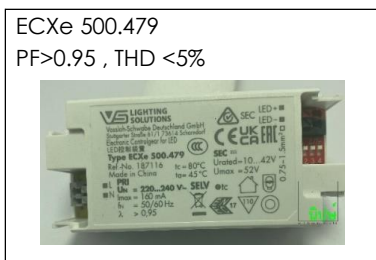


DRAWING (mm) :
 N25017/ N25018/ N25019



ORDER INFORMATION

CODE No.	LED POWER (W/LUMEN)	TRIM COLOR	CRI (Ra)	CCT (K)	BEAM (D)
☐ N25017 round/ fixed	☐ 1x12.3W 1430lm	☐ W White	☐ 80+ SDCM ≤3	☐ 3000K ☐ 4000K	☐ 12° ☐ 24°
☐ N25018 round/ fixed	☐ 1x12.3W 1150lm	☐ B Black	☐ 90+ SDCM ≤3		☐ 40°
☐ N25019 round / fixed					



PROJECT : _____
 LOCATION : _____
 TYPE OF LUMINAIRE : _____
 PRODUCT DATASHEET



N25021



Model : N25021 / N25022 / N25023

Recessed Downlight, 1x5.5W GU10

GENERAL

IP20, Indoor lighting type
 recessed / adjustable / square / round
 Replace the MR16 bulbs front side

SPECIFICATION

Material : Die-cast aluminum body.
 Frame Color : White/Black
 Tilting Angle : 25° adjustable

LED LAMPS

PAR16 GU10
 CRI : 97, R9>85
 Color Consistency : SDCM ≤3
 CCT : 2700K, 3000K
 Beam angle : 24°, 36°
 Average lifetime : 40,000h@80% (L80)

SECONDARY REFLECTOR COLOR

☐ Glossy Black

ELECTRICAL

Input voltage : 220-240V, 50/60Hz
 Power factor : >0.8

INSTALLATION

Recessed mounted.

DIMMING CONTROL

☐ N = On-off
☐ T = Phase dim

N25022

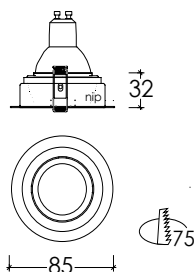


N25023

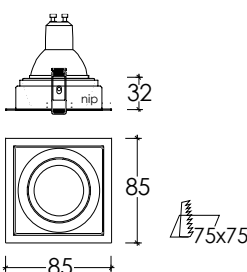


DRAWING (mm) :

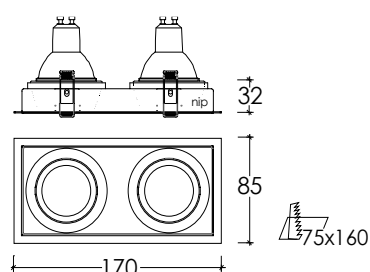
N25021



N25022



N25023



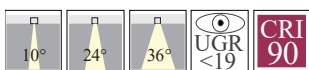
LED PAR16 5.5W PHILIPS
 CRI 97, R9>85, SDCM ≤3



ORDER INFORMATION

CODE No.	LED POWER (W/LUMEN)	TRIM COLOR	CRI (Ra)	CCT (K)	BEAM (D)
☐ N25021 round/ adjust.	☐ 1x5.5W 385lm	☐ W White	☐ 97+ SDCM ≤3	☐ 2700K ☐ 3000K	☐ 24° ☐ 36°
☐ N25022 square / adjust.	☐ 1x5.5W 405lm				
☐ N25023 square / adjust.	☐ 2x5.5W 405lm				

PROJECT : _____
 LOCATION : _____
 TYPE OF LUMINAIRE : _____
 PRODUCT DATASHEET



N25024



Model : N25024 / N25025 / N25026

Recessed Downlight, 1x6.5W MR16

GENERAL

IP20, Indoor lighting type
 recessed /adjustable / square / round
 Replace the MR16 bulbs front side

SPECIFICATION

Material : Die-cast aluminum body.
 Frame Color : White/Black
 Tilting Angle : 25° adjustable

LED LAMPS

MR16 GU5.3
 CRI : 90+
 Color Consistency : SDCM ≤4
 CCT : 2700K, 3000K, 4000K
 Beam angle : 10°, 24°, 36°
 Average lifetime : 40,000h@80% (L80)

SECONDARY REFLECTOR COLOR

☐ Glossy Black

ELECTRICAL

Input voltage : 220-240V, 50/60Hz
 Power factor : >0.8

INSTALLATION

Recessed mounted.

DIMMING CONTROL

☐ N = On-off
☐ T = Phase dim

N25025

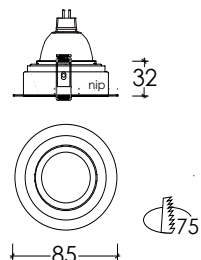


N25026

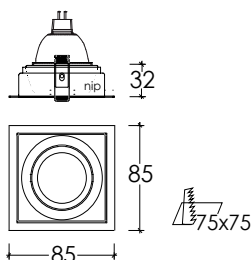


DRAWING (mm) :

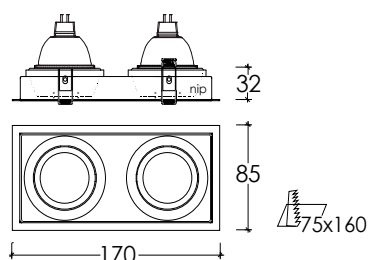
N25024



N25025



N25026



LED MR16 6.5 GU5.3 PHILIPS
 CRI 90, SDCM ≤4



ORDER INFORMATION

CODE No.	LED POWER (W/LUMEN)	TRIM COLOR	CRI (Ra)	CCT (K)	BEAM (D)
☐ N25024 round/ adjust.	☐ 1x6.5W 500lm	☐ W White	☐ 90+ SDCM ≤4	☐ 2700K ☐ 3000K ☐ 4000K	☐ 10° ☐ 24° ☐ 36°
☐ N25025 square / adjust.	☐ 1x6.5W 530lm				
☐ N25026 square / adjust.	☐ 2x6.5W 530lm				

PROJECT : _____
 LOCATION : _____
 TYPE OF LUMINAIRE : _____
 PRODUCT DATASHEET



Model : N25027 / N25028 / N25029
 Recessed Downlight, 1x12.3W M50



GENERAL
 IP20, Indoor lighting type
 recessed /adjustable / square / round
 Replace the MR16 bulbs front side

SPECIFICATION
 Material : Die-cast aluminum body.
 Frame Color : White/Black
 Tilting Angle : 25° adjustable

LED LAMPS
 Module COB M50
 CRI : 80 (116lm/w)
 CRI : 90 (93lm/w)
 Color Consistency : SDCM ≤3
 CCT : 3000K, 4000K
 Beam angle : 12°, 24°, 40°
 Average lifetime : 50,000h@80% (L80)



SECONDARY REFLECTOR COLOR
☐ Glossy Black

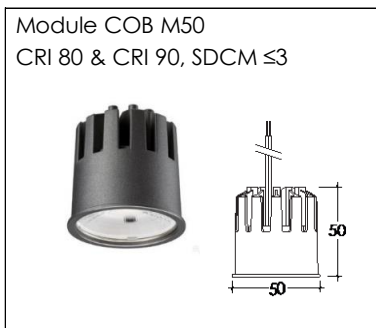
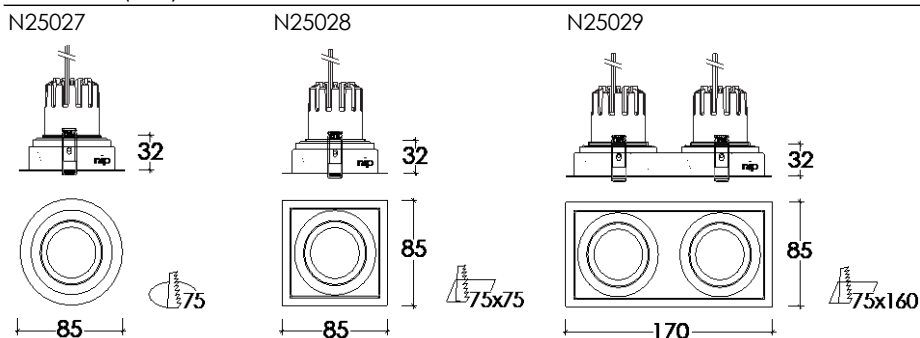
ELECTRICAL
 Input voltage : 220-240V, 50/60Hz
 Power factor : >0.95 , THD <5%

INSTALLATION
 Recessed mounted.

DIMMING CONTROL
☐ N = On-off ☐ T = Phase dim
☐ V = 0/1-10V ☐ D = DALI

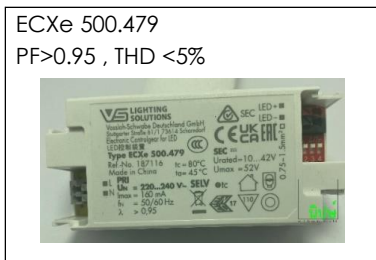


DRAWING (mm) :



ORDER INFORMATION

CODE No.	LED POWER (W/LUMEN)	TRIM COLOR	CRI (Ra)	CCT (K)	BEAM (D)
☐ N25027 round/ adjust.	☐ 1x12.3W 1430lm	☐ W White	☐ 80+ SDCM ≤3	☐ 3000K ☐ 4000K	☐ 12° ☐ 36° ☐ 40°
☐ N25028 square / adjust.	☐ 1x12.3W 1150lm		☐ 90+ SDCM ≤3		
☐ N25029 square / adjust.	☐ 2x12.3W 1430lm ☐ 2x12.3W 1150lm				



PROJECT : _____
 LOCATION : _____
 TYPE OF LUMINAIRE : _____
 PRODUCT DATASHEET



N25031



Model : N25031 / N25032 / N25033

Recessed Downlight, 1x5.5W GU10

GENERAL

IP20, Indoor lighting type
 recessed / adjustable / square / round
 Replace the MR16 bulbs front side

SPECIFICATION

Material : Die-cast aluminum body.
 Frame Color : White
 Tilting Angle : 25° adjustable

LED LAMPS

PAR16 GU10
 CRI : 97, R9>85
 Color Consistency : SDCM ≤3
 CCT : 2700K, 3000K
 Beam angle : 24°, 36°
 Average lifetime : 40,000h@80% (L80)

N25032



INSTALLATION

Recessed mounted.

ELECTRICAL

Input voltage : 220-240V, 50/60Hz
 Power factor : >0.8

DIMMING CONTROL

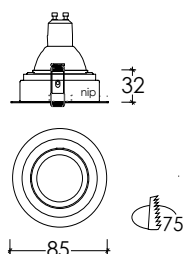
☐ N = On-off
☐ T = Phase dim

N25033

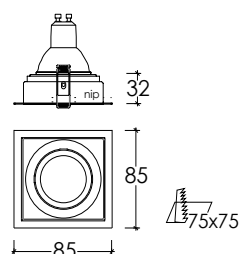


DRAWING (mm) :

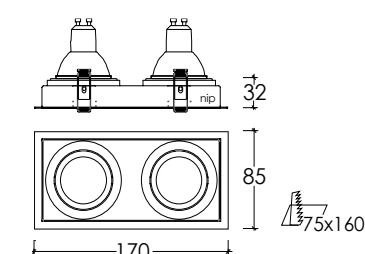
N25031



N25032



N25033



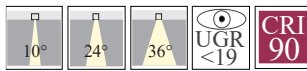
LED PAR16 5.5W PHILIPS
 CRI 97, R9>85, SDCM ≤3



ORDER INFORMATION

CODE No.	LED POWER (W/LUMEN)	TRIM COLOR	CRI (Ra)	CCT (K)	BEAM (D)
☐ N25031 round/ adjust.	☐ 1x5.5W 385lm	☐ W White	☐ 97+ SDCM ≤3	☐ 2700K ☐ 3000K	☐ 24° ☐ 36°
☐ N25032 square / adjust.	☐ 1x5.5W 405lm				
☐ N25033 square / adjust.	☐ 2x5.5W 405lm				

PROJECT : _____
 LOCATION : _____
 TYPE OF LUMINAIRE : _____
 PRODUCT DATASHEET



N25034



Model : N25034 / N25035 / N25036

Recessed Downlight, 1x6.5W MR16

GENERAL

IP20, Indoor lighting type
 recessed /adjustable / square / round
 Replace the MR16 bulbs front side

SPECIFICATION

Material : Die-cast aluminum body.
 Frame Color : White
 Tilting Angle : 25° adjustable

LED LAMPS

MR16 GU5.3
 CRI : 90+
 Color Consistency : SDCM ≤4
 CCT : 2700K, 3000K, 4000K
 Beam angle : 10°, 24°, 36°
 Average lifetime : 40,000h@80% (L80)

N25035



INSTALLATION

Recessed mounted.

ELECTRICAL

Input voltage : 220-240V, 50/60Hz
 Power factor : >0.8

DIMMING CONTROL

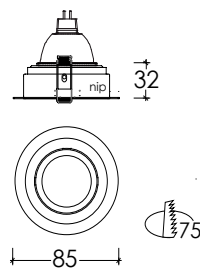
☐ N = On-off
☐ T = Phase dim

N25036

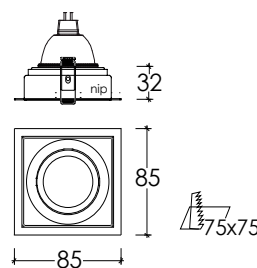


DRAWING (mm) :

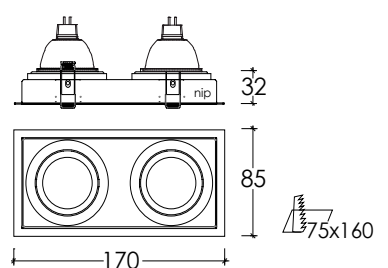
N25034



N25035



N25036



LED MR16 6.5 GU5.3 PHILIPS
 CRI 90, SDCM ≤4



ORDER INFORMATION

CODE No.	LED POWER (W/LUMEN)	TRIM COLOR	CRI (Ra)	CCT (K)	BEAM (D)
☐ N25034 round/ adjust.	☐ 1x6.5W 500lm	☐ W White	☐ 90+ SDCM ≤4	☐ 2700K ☐ 3000K ☐ 4000K	☐ 10° ☐ 24° ☐ 36°
☐ N25035 square / adjust.	☐ 1x6.5W 530lm				
☐ N25036 square / adjust.	☐ 2x6.5W 530lm				

PROJECT : _____
 LOCATION : _____
 TYPE OF LUMINAIRE : _____
 PRODUCT DATASHEET



N25801



Model : N25801/ N25802

Surface Downlight, 1x5.5W GU10

GENERAL

IP20, Indoor lighting type
 Surface /adjustable / square / round
 Replace the MR16 bulbs front side

SPECIFICATION

Material : Die-cast aluminum body.
 Frame Color : White, Black
 Tilting Angle : 30° adjustable

LED LAMPS

PAR16 GU10
 CRI : 97, R9>85
 Color Consistency : SDCM ≤3
 CCT : 2700K, 3000K
 Beam angle : 24°, 36°
 Average lifetime : 40,000h@80% (L80)

INSTALLATION

Surface mounted.

ELECTRICAL

Input voltage : 220-240V, 50/60Hz
 Power factor : >0.8

DIMMING CONTROL

☐ N = On-off
☐ T = Phase dim

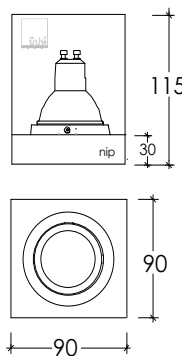
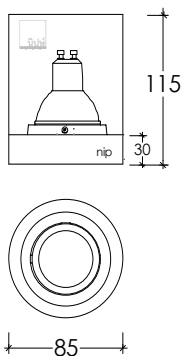
N25802



DRAWING (mm) :

N25801

N25802



LED PAR16 5.5 GU10 PHILIPS
 CRI 97, R9>85, SDCM ≤3



ORDER INFORMATION

CODE No.	LED POWER (W/LUMEN)	TRIM COLOR	CRI (Ra)	CCT (K)	BEAM (D)
☐ N25801 round/ adjust.	☐ 1x5.5W 385lm	☐ W White	☐ 97+ SDCM ≤3	☐ 2700K ☐ 3000K	☐ 24° ☐ 36°
☐ N25802 square / adjust.	☐ 1x5.5W 405lm	☐ B Black			