



YUNS-TEK

Lighting Manufacturer , Arrangement & Solution.

Contents

MR16 Module Series	1
MR16 Module0306 - Mini	1
MR16 Module0812.....	2
MR16 Module0815.....	3
MR16 Module0912.....	4
Recessed Box 8.5 Series	5
Single Adjustable Recessed Box Downlights-No Frame	5
Single Adjustable Recessed Box Downlights-Frame.....	6
Double Adjustable Recessed Box Downlights-No Frame	7
Double Adjustable Recessed Box Downlights- Frame	8
Triple Adjustable Recessed Box Downlights-No Frame	9
Triple Adjustable Recessed Box Downlights- Frame	10
Recessed Box 10 Series	11
Single Adjustable Recessed Box Downlights-No Frame	11
Single Adjustable Recessed Box Downlights- Frame	12
Double Adjustable Recessed Box Downlights-No Frame	13
Double Adjustable Recessed Box Downlights- Frame	14
Triple Adjustable Recessed Box Downlights- No Frame	15
Triple Adjustable Recessed Box Downlights- Frame	16
Recessed light Thin border Series	17
Recessed light- Thin border	17
Recessed light- Thin border	18
Recessed light- Thin border	19
Recessed light Anti-glare Series.....	20
Recessed light- Anti-glare Egg Surface	20

Recessed light- Anti-glare Circle Surface.....	21
<i>Recessed light Waterproof Series</i>	22
Recessed light- Waterproof IP65	22
Recessed light- Waterproof IP65	23
<i>Module Recessed light Slim Height Series</i>	24
Module Recessed light- Slim Height 30mm	24
<i>Module Track lighting Series</i>	25
Module Track lighting- Beam Angle change.....	25
Module Track lighting -Small	26
<i>Ceiling light Series</i>	27
Ceiling light	27
<i>Linear LED Strip lights Series</i>	28
Linear Si LED Strip lights- IP65	28
Linear LED Strip lights - Aluminum Extrusion Model	29
Linear LED Strip lights.....	30
<i>Project</i>	31

MR16 Module0306 - Mini

Size: 49.8mm*H50mm

YUNS-TEK

CRI95 COB LED Module



FEATURES

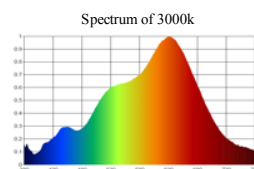
- Extremely high color accuracy with 95CRI
- Compliant with 3 step MacAdam ellipse
- Low photochemical risk, Less blue light hazard
- Mini MR16 size module

MR16-Module0306-mini

Power	Beam Angle	CCT	lm/W	Color Accuracy	Appearance	Dimmability
3W/6W	15° / 24° / 36°	2700K	~110lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>95 CRI(RA)	Dark Black	YES/NO
3W/6W	15° / 24° / 36°	2700K	~110lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>92 CRI(RA)	Dark Black	YES/NO

Technical Data

MR16 -Module0306-mini	
Input(VAC)	AC 110V~230V 50/60HZ
Output(VDC)	DC 36V
Power(W)	3W/6W
CCT(K)	2700K/3000K/4000K/5000K
Color Accuracy	>92/95CRI
Dimmability	Dimmable/Non-Dim



6W/24Degree/3000K/95CRI			
h(m)	E(lx)	E(max)	Dia(m)
1M	1505	2230	Ø0.44M
2M	376	557	Ø0.86M
3M	167	247	Ø1.29M
4M	94	139	Ø1.72M

Efficacy: around 110lm/W
Output: 330lm/660lm Wattage: 3W/6W

Accessories

E01	E02	E03
Honeycomb Louver	Spread Lens	Diffusion Lens

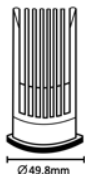
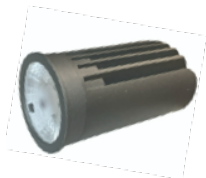
Powered by YUNS-TEK
Made in Taiwan

MR16 Module0812

Size: 49.8mm*H~90mm

YUNS-TEK

CRI95 COB LED Module



- FEATURES**
- Extremely high color accuracy with 95CRI
 - Compliant with 3 step MacAdam ellipse
 - Low photochemical risk, Less blue light hazard
 - MR16 size module

MR16-Module0812

Power	Beam Angle	CCT	lm/W	Color Accuracy	Appearance	Dimmability
8W/12W	15° / 24° / 36°	2700K	~110lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>95 CRI(RA)	Dark Black	YES/NO
8W/12W	15° / 24° / 36°	2700K	~110lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>92 CRI(RA)	Dark Black	YES/NO

Technical Data

MR16 -Module0812

Input(VAC)	AC 110V~230V 50/60HZ
Output(VDC)	DC 36V
Power(W)	8W/12W
CCT(K)	2700K/3000K/4000K/5000K
Color Accuracy	>92/95CRI
Dimmability	Dimmable/Non-Dim

Spectrum of 3000k/95CRI

8W/24Degree/3000K/95CRI

h(m)	E(lx)	E(max)	Dia(m)
1M	1699	2856	Ø0.44M
2M	424	714	Ø0.88M
3M	188	317	Ø1.32M
4M	106	178	Ø1.76M

Efficacy: around 110lm/W

Output: 880lm/1320lm Wattage: 8W/12W

Accessories

A01

Honeycomb Louver

A02

Spread Lens

A03

Diffusion Lens

Powered by YUNS-TEK

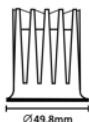
Made in Taiwan

MR16 Module0815

Size: 49.8mm*H~125mm

YUNS-TEK

CRI95 COB LED Module



FEATURES

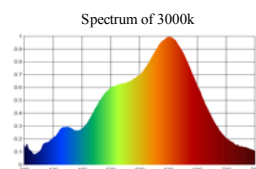
- Extremely high color accuracy with 95CRI
- Compliant with 3 step MacAdam ellipse
- Low photochemical risk, Less blue light hazard
- MR16 size module

MR16-Module0815

Power	Beam Angle	CCT	lm/W	Color Accuracy	Appearance	Dimmability
8W/12W/15W	15° / 24° / 36°	2700K	~110lm/W	>95 CRI(RA)	White	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>95 CRI(RA)	White	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>95 CRI(RA)	White	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>95 CRI(RA)	White	YES/NO
8W/12W/15W	15° / 24° / 36°	2700K	~110lm/W	>92 CRI(RA)	White	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>92 CRI(RA)	White	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>92 CRI(RA)	White	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>92 CRI(RA)	White	YES/NO

Technical Data

MR16 -Module0815	
Input(VAC)	AC 110V~230V 50/60HZ
Output(VDC)	DC 36V
Power(W)	8W/12W/15W
CCT(K)	2700K/3000K/4000K/5000K
Color Accuracy	>92/95CRI
Dimmability	Dimmable/Non-Dim



8W/24Degree/3000K/95CRI			
h(m)	E(lx)	E(max)	Dia(m)
1M	1699	2856	Ø0.44M
2M	424	714	Ø0.86M
3M	188	317	Ø1.29M
4M	106	178	Ø1.72M

Efficacy: around 110lm/W
Output: 880lm/1320lm/1650lm
Wattage: 8W/12W/15W

Accessories

E01	E02	E03
Honeycomb Louver	Spread Lens	Diffusion Lens

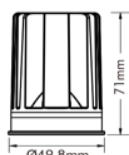
Powered by YUNS-TEK
Made in Taiwan

MR16 Module0912

Size: 49.8mm*H71mm

YUNS-TEK

CRI95 COB LED Module



FEATURES

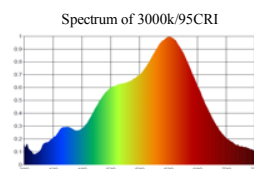
- Extremely high color accuracy with 95CRI
- Compliant with 3 step MacAdam ellipse
- Low photochemical risk, Less blue light hazard
- MR16 size module

MR16-Module0912

Power	Beam Angle	CCT	lm/W	Color Accuracy	Appearance	Dimmability
9W/12W	15° / 24° / 36°	2700K	~110lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>95 CRI(RA)	Dark Black	YES/NO
9W/12W	15° / 24° / 36°	2700K	~110lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>92 CRI(RA)	Dark Black	YES/NO

Technical Data

MR16 -Module0912	
Input(VAC)	AC 110V~230V 50/60HZ
Output(VDC)	DC 36V
Power(W)	9W/12W
CCT(K)	2700K/3000K/4000K/5000K
Color Accuracy	>92/95CRI
Dimmability	Dimmable/Non-Dim



9W/24Degree/3000K/95CRI			
h(m)	E(lx)	E(max)	Dia(m)
1M	1699	2856	Ø0.44M
2M	424	714	Ø0.88M
3M	188	317	Ø1.32M
4M	106	178	Ø1.76M

Efficacy: around 110lm/W
Output: 990lm/1320lm Wattage: 9W/12W

Accessories

A01	A02	A03
Honeycomb Louver	Spread Lens	Diffusion Lens

Powered by YUNS-TEK
Made in Taiwan

Single Adjustable Recessed Box Downlights-No Frame

Size: Ø 85mm*85mm*H100mm

YUNS-TEK

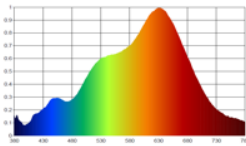
CRI95 COB LED Module



- FEATURES**
- Extremely high color accuracy with 92or 95CRI
 - Compliant with 3 step MacAdam ellipse
 - Low photochemical risk, Less blue light hazard
 - MR16 size light source
 - cutoutØ85mm*85mm

MR16-Module0912-Box8585N1

Power	Beam Angle	CCT	lm/W	Color Accuracy	Appearance	Dimmability
9W/12W	15° / 24° / 36°	2700K	~110lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>95 CRI(RA)	Dark Black	YES/NO
9W/12W	15° / 24° / 36°	2700K	~110lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>92 CRI(RA)	Dark Black	YES/NO

Technical Data			
MR16 -Module0912			
Input(VAC)	AC 110V~230V 50/60HZ		
Output(VDC)	DC 36V		
Power(W)	9W/12W		
CCT(K)	2700K/3000K/4000K/5000K		
Color Accuracy	>92/95CRI		
Dimmability	Dimmable/Non-Dim		
Dimension	Ø85mm*85mm*H100mm		
			
		9W/24Degree/3000K/95CRI	
	h(m)	E(lx)	E(max)
	1M	1699	2856
	2M	424	714
	3M	188	317
	4M	106	178
			Dia(m)
			Ø0.44M
			Ø0.88M
			Ø1.32M
			Ø1.76M
Efficacy: around 110lm/W			
Output: 990lm/1320lm Wattage: 9W/12W			

Accessories			
A01	A02	A03	
			
Honeycomb Louver	Spread Lens	Diffusion Lens	
Powered by YUNS-TEK Made in Taiwan			

Single Adjustable Recessed Box Downlights-Frame

Size: Ø 95mm*95mm*H100mm

YUNS-TEK

CRI95 COB LED Module



FEATURES

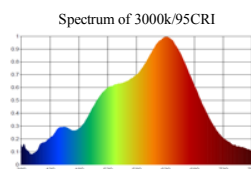
- Extremely high color accuracy with 92or 95CRI
- Compliant with 3 step MacAdam ellipse
- Low photochemical risk, Less blue light hazard
- MR16 size light source
- cutoutØ95mm*95mm

MR16-Module0912-Box9595B1

Power	Beam Angle	CCT	lm/W	Color Accuracy	Appearance	Dimmability
9W/12W	15° / 24° / 36°	2700K	~110lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>95 CRI(RA)	Dark Black	YES/NO
9W/12W	15° / 24° / 36°	2700K	~110lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>92 CRI(RA)	Dark Black	YES/NO

Technical Data

MR16 -Module0912
 Input(VAC) AC 110V~230V 50/60HZ
 Output(VDC) DC 36V
 Power(W) 9W/12W
 CCT(K) 2700K/3000K/4000K/5000K
 Color Accuracy >92/95CRI
 Dimmability Dimmable/Non-Dim
 Dimension Ø95mm*95mm*H100mm



9W/24Degree/3000K/95CRI

h(m)	E(lx)	E(max)	Dia(m)
1M	1699	2856	Ø0.44M
2M	424	714	Ø0.88M
3M	188	317	Ø1.32M
4M	106	178	Ø1.76M

Efficacy: around 110lm/W
 Output: 990lm/1320lm Wattage: 9W/12W

Accessories



Powered by YUNS-TEK
 Made in Taiwan

Double Adjustable Recessed Box Downlights-No Frame

Size: Ø 170mm*85mm*H100mm

YUNS-TEK

CRI95 COB LED Module



FEATURES

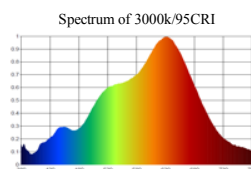
- Extremely high color accuracy with 92or 95CRI
- Compliant with 3 step MacAdam ellipse
- Low photochemical risk, Less blue light hazard
- MR16 size light source
- cutoutØ170mm*85mm

MR16-Module0912-Box1785N2

Power	Beam Angle	CCT	lm/W	Color Accuracy	Appearance	Dimmability
9W/12W	15° / 24° / 36°	2700K	~110lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>95 CRI(RA)	Dark Black	YES/NO
9W/12W	15° / 24° / 36°	2700K	~110lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>92 CRI(RA)	Dark Black	YES/NO

Technical Data

MR16 -Module0912
 Input(VAC) AC 110V~230V 50/60HZ
 Output(VDC) DC 36V
 Power(W) 9W/12W
 CCT(K) 2700K/3000K/4000K/5000K
 Color Accuracy >92/95CRI
 Dimmability Dimmable/Non-Dim
 Dimension Ø170mm*85mm*H100mm



9W/24Degree/3000K/95CRI

h(m)	E(lx)	E(max)	Dia(m)
1M	1699	2856	Ø0.44M
2M	424	714	Ø0.88M
3M	188	317	Ø1.32M
4M	106	178	Ø1.76M

Efficacy: around 110lm/W
 Output: 990lm/1320lm Wattage: 9W/12W

Accessories



Powered by YUNS-TEK
 Made in Taiwan

Double Adjustable Recessed Box Downlights- Frame

Size: Ø 180mm*95mm*H100mm

YUNS-TEK

CRI95 COB LED Module



FEATURES

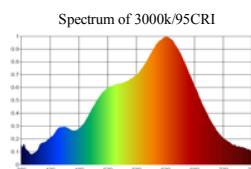
- Extremely high color accuracy with 92or 95CRI
- Compliant with 3 step MacAdam ellipse
- Low photochemical risk, Less blue light hazard
- MR16 size light source
- cutoutØ180mm*95mm

MR16-Module0912-Box1895B2

Power	Beam Angle	CCT	lm/W	Color Accuracy	Appearance	Dimmability
9W/12W	15° / 24° / 36°	2700K	~110lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>95 CRI(RA)	Dark Black	YES/NO
9W/12W	15° / 24° / 36°	2700K	~110lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>92 CRI(RA)	Dark Black	YES/NO

Technical Data

MR16 -Module0912
 Input(VAC) AC 110V~230V 50/60HZ
 Output(VDC) DC 36V
 Power(W) 9W/12W
 CCT(K) 2700K/3000K/4000K/5000K
 Color Accuracy >92/95CRI
 Dimmability Dimmable/Non-Dim
 Dimension Ø180mm*95mm*H100mm



9W/24Degree/3000K/95CRI

h(m)	E(lx)	E(max)	Dia(m)
1M	1699	2856	Ø0.44M
2M	424	714	Ø0.88M
3M	188	317	Ø1.32M
4M	106	178	Ø1.76M

Efficacy: around 110lm/W
 Output: 990lm/1320lm Wattage: 9W/12W

Accessories



Powered by YUNS-TEK
 Made in Taiwan

Triple Adjustable Recessed Box Downlights-No Frame

Size: Ø 250mm*85mm*H100mm

YUNS-TEK

CRI95 COB LED Module



FEATURES

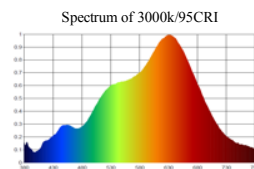
- Extremely high color accuracy with 92or 95CRI
- Compliant with 3 step MacAdam ellipse
- Low photochemical risk, Less blue light hazard
- MR16 size light source
- cutoutØ250mm*85mm

MR16-Module0912-Box2585N3

Power	Beam Angle	CCT	lm/W	Color Accuracy	Appearance	Dimmability
9W/12W	15° / 24° / 36°	2700K	~110lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>95 CRI(RA)	Dark Black	YES/NO
9W/12W	15° / 24° / 36°	2700K	~110lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>92 CRI(RA)	Dark Black	YES/NO

Technical Data

MR16 -Module0912
 Input(VAC) AC 110V~230V 50/60HZ
 Output(VDC) DC 36V
 Power(W) 9W/12W
 CCT(K) 2700K/3000K/4000K/5000K
 Color Accuracy >92/95CRI
 Dimmability Dimmable/Non-Dim
 Dimension Ø250mm*85mm*H100mm



9W/24Degree/3000K/95CRI

h(m)	E(lx)	E(max)	Dia(m)
1M	1699	2856	Ø0.44M
2M	424	714	Ø0.88M
3M	188	317	Ø1.32M
4M	106	178	Ø1.76M

Efficacy: around 110lm/W
 Output: 990lm/1320lm Wattage: 9W/12W

Accessories



Powered by YUNS-TEK
 Made in Taiwan

Triple Adjustable Recessed Box Downlights- Frame

Size: Ø 260mm*95mm*H100mm

YUNS-TEK

CRI95 COB LED Module



FEATURES

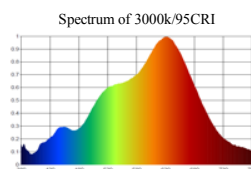
- Extremely high color accuracy with 92or 95CRI
- Compliant with 3 step MacAdam ellipse
- Low photochemical risk, Less blue light hazard
- MR16 size light source
- cutoutØ260mm*95mm

MR16-Module0912-Box2695B3

Power	Beam Angle	CCT	lm/W	Color Accuracy	Appearance	Dimmability
9W/12W	15° / 24° / 36°	2700K	~110lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>95 CRI(RA)	Dark Black	YES/NO
9W/12W	15° / 24° / 36°	2700K	~110lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>92 CRI(RA)	Dark Black	YES/NO

Technical Data

MR16 -Module0912
 Input(VAC) AC 110V~230V 50/60HZ
 Output(VDC) DC 36V
 Power(W) 9W/12W
 CCT(K) 2700K/3000K/4000K/5000K
 Color Accuracy >92/95CRI
 Dimmability Dimmable/Non-Dim
 Dimension Ø260mm*95mm*H100mm



9W/24Degree/3000K/95CRI

h(m)	E(lx)	E(max)	Dia(m)
1M	1699	2856	Ø0.44M
2M	424	714	Ø0.88M
3M	188	317	Ø1.32M
4M	106	178	Ø1.76M

Efficacy: around 110lm/W
 Output: 990lm/1320lm Wattage: 9W/12W

Accessories



Powered by YUNS-TEK
 Made in Taiwan

Single Adjustable Recessed Box Downlights-No Frame

Size: Ø 100mm*100mm*H90mm

YUNS-TEK

CRI95 COB LED Module



FEATURES

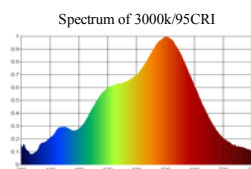
- Extremely high color accuracy with 92or 95CRI
- Compliant with 3 step MacAdam ellipse
- Low photochemical risk, Less blue light hazard
- MR16 size light source
- cutoutØ100mm*100mm

MR16-Module0912-Box1010N1

Power	Beam Angle	CCT	lm/W	Color Accuracy	Appearance	Dimmability
9W/12W	15° / 24° / 36°	2700K	~110lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>95 CRI(RA)	Dark Black	YES/NO
9W/12W	15° / 24° / 36°	2700K	~110lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>92 CRI(RA)	Dark Black	YES/NO

Technical Data

MR16 -Module0912
 Input(VAC) AC 110V~230V 50/60HZ
 Output(VDC) DC 36V
 Power(W) 9W/12W
 CCT(K) 2700K/3000K/4000K/5000K
 Color Accuracy >92/95CRI
 Dimmability Dimmable/Non-Dim
 Dimension Ø100mm*100mm*H90mm



9W/24Degree/3000K/95CRI

h(m)	E(lx)	E(max)	Dia(m)
1M	1699	2856	Ø0.44M
2M	424	714	Ø0.88M
3M	188	317	Ø1.32M
4M	106	178	Ø1.76M

Efficacy: around 110lm/W
 Output: 990lm/1320lm Wattage: 9W/12W

Accessories



Powered by YUNS-TEK
 Made in Taiwan

Single Adjustable Recessed Box Downlights- Frame

Size: Ø 110mm*110mm*H100mm

YUNS-TEK

CRI95 COB LED Module



FEATURES

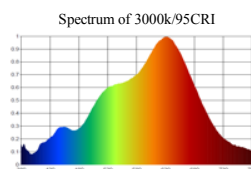
- Extremely high color accuracy with 92or 95CRI
- Compliant with 3 step MacAdam ellipse
- Low photochemical risk, Less blue light hazard
- MR16 size light source
- cutoutØ110mm*110mm

MR16-Module0912-Box2111B1

Power	Beam Angle	CCT	lm/W	Color Accuracy	Appearance	Dimmability
9W/12W	15° / 24° / 36°	2700K	~110lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>95 CRI(RA)	Dark Black	YES/NO
9W/12W	15° / 24° / 36°	2700K	~110lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>92 CRI(RA)	Dark Black	YES/NO

Technical Data

MR16 -Module0912	
Input(VAC)	AC 110V~230V 50/60HZ
Output(VDC)	DC 36V
Power(W)	9W/12W
CCT(K)	2700K/3000K/4000K/5000K
Color Accuracy	>92/95CRI
Dimmability	Dimmable/Non-Dim
Dimension	Ø110mm*110mm*H100mm



9W/24Degree/3000K/95CRI			
h(m)	E(lx)	E(max)	Dia(m)
1M	1699	2856	Ø0.44M
2M	424	714	Ø0.88M
3M	188	317	Ø1.32M
4M	106	178	Ø1.76M

Efficacy: around 110lm/W
Output: 990lm/1320lm Wattage: 9W/12W

Accessories

A01	A02	A03
Honeycomb Louver	Spread Lens	Diffusion Lens

Powered by YUNS-TEK
Made in Taiwan

Double Adjustable Recessed Box Downlights-No Frame

Size: Ø 200mm*100mm*H90mm

YUNS-TEK

CRI95 COB LED Module



FEATURES

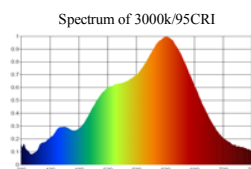
- Extremely high color accuracy with 92or 95CRI
- Compliant with 3 step MacAdam ellipse
- Low photochemical risk, Less blue light hazard
- MR16 size light source
- cutoutØ200mm*100mm

MR16-Module0912-Box2010N2

Power	Beam Angle	CCT	lm/W	Color Accuracy	Appearance	Dimmability
9W/12W	15° / 24° / 36°	2700K	~110lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>95 CRI(RA)	Dark Black	YES/NO
9W/12W	15° / 24° / 36°	2700K	~110lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>92 CRI(RA)	Dark Black	YES/NO

Technical Data

MR16 -Module0912
 Input(VAC) AC 110V~230V 50/60HZ
 Output(VDC) DC 36V
 Power(W) 9W/12W
 CCT(K) 2700K/3000K/4000K/5000K
 Color Accuracy >92/95CRI
 Dimmability Dimmable/Non-Dim
 Dimension Ø200mm*100mm*H90mm



9W/24Degree/3000K/95CRI

h(m)	E(lx)	E(max)	Dia(m)
1M	1699	2856	Ø0.44M
2M	424	714	Ø0.88M
3M	188	317	Ø1.32M
4M	106	178	Ø1.76M

Efficacy: around 110lm/W
 Output: 990lm/1320lm Wattage: 9W/12W

Accessories



Powered by YUNS-TEK
 Made in Taiwan

Double Adjustable Recessed Box Downlights- Frame

Size: Ø 210mm*110mm*H100mm

YUNS-TEK

CRI95 COB LED Module



FEATURES

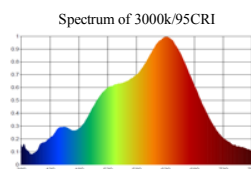
- Extremely high color accuracy with 92or 95CRI
- Compliant with 3 step MacAdam ellipse
- Low photochemical risk, Less blue light hazard
- MR16 size light source
- cutoutØ210mm*110mm

MR16-Module0912-Box2111B2

Power	Beam Angle	CCT	lm/W	Color Accuracy	Appearance	Dimmability
9W/12W	15° / 24° / 36°	2700K	~110lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>95 CRI(RA)	Dark Black	YES/NO
9W/12W	15° / 24° / 36°	2700K	~110lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>92 CRI(RA)	Dark Black	YES/NO

Technical Data

MR16 -Module0912
 Input(VAC) AC 110V~230V 50/60HZ
 Output(VDC) DC 36V
 Power(W) 9W/12W
 CCT(K) 2700K/3000K/4000K/5000K
 Color Accuracy >92/95CRI
 Dimmability Dimmable/Non-Dim
 Dimension Ø210mm*110mm*H100mm



9W/24Degree/3000K/95CRI

h(m)	E(lx)	E(max)	Dia(m)
1M	1699	2856	Ø0.44M
2M	424	714	Ø0.88M
3M	188	317	Ø1.32M
4M	106	178	Ø1.76M

Efficacy: around 110lm/W
 Output: 990lm/1320lm Wattage: 9W/12W

Accessories



Powered by YUNS-TEK
 Made in Taiwan

Triple Adjustable Recessed Box Downlights- No Frame

Size: Ø 300mm*100mm*H90mm

YUNS-TEK

CRI95 COB LED Module



FEATURES

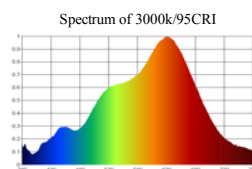
- Extremely high color accuracy with 92or 95CRI
- Compliant with 3 step MacAdam ellipse
- Low photochemical risk, Less blue light hazard
- MR16 size light source
- cutoutØ300mm*100mm

MR16-Module0912-Box3010N3

Power	Beam Angle	CCT	lm/W	Color Accuracy	Appearance	Dimmability
9W/12W	15° / 24° / 36°	2700K	~110lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>95 CRI(RA)	Dark Black	YES/NO
9W/12W	15° / 24° / 36°	2700K	~110lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>92 CRI(RA)	Dark Black	YES/NO

Technical Data

MR16 -Module0912	
Input(VAC)	AC 110V~230V 50/60HZ
Output(VDC)	DC 36V
Power(W)	9W/12W
CCT(K)	2700K/3000K/4000K/5000K
Color Accuracy	>92/95CRI
Dimmability	Dimmable/Non-Dim
Dimension	Φ300mm*100mm*H90mm



9W/24Degree/3000K/95CRI			
h(m)	E(lx)	E(max)	Dia(m)
1M	1699	2856	Ø0.44M
2M	424	714	Ø0.88M
3M	188	317	Ø1.32M
4M	106	178	Ø1.76M

Efficacy: around 110lm/W
Output: 990lm/1320lm Wattage: 9W/12W

Accessories

A01	A02	A03
Honeycomb Louver	Spread Lens	Diffusion Lens

Powered by YUNS-TEK
Made in Taiwan

Triple Adjustable Recessed Box Downlights- Frame

Size: Ø 310mm*110mm*H100mm

YUNS-TEK

CRI95 COB LED Module



FEATURES

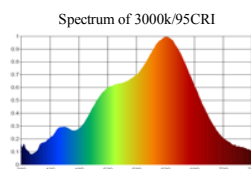
- Extremely high color accuracy with 92or 95CRI
- Compliant with 3 step MacAdam ellipse
- Low photochemical risk, Less blue light hazard
- MR16 size light source
- cutoutØ310mm*110mm

MR16-Module0912-Box3111B3

Power	Beam Angle	CCT	lm/W	Color Accuracy	Appearance	Dimmability
9W/12W	15° / 24° / 36°	2700K	~110lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>95 CRI(RA)	Dark Black	YES/NO
9W/12W	15° / 24° / 36°	2700K	~110lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>92 CRI(RA)	Dark Black	YES/NO

Technical Data

MR16 -Module0912	
Input(VAC)	AC 110V~230V 50/60HZ
Output(VDC)	DC 36V
Power(W)	9W/12W
CCT(K)	2700K/3000K/4000K/5000K
Color Accuracy	>92/95CRI
Dimmability	Dimmable/Non-Dim
Dimension	Ø310mm*110mm*H100mm



9W/24Degree/3000K/95CRI			
h(m)	E(lx)	E(max)	Dia(m)
1M	1699	2856	Ø0.44M
2M	424	714	Ø0.88M
3M	188	317	Ø1.32M
4M	106	178	Ø1.76M

Efficacy: around 110lm/W
Output: 990lm/1320lm Wattage: 9W/12W

Accessories

A01	A02	A03
Honeycomb Louver	Spread Lens	Diffusion Lens

Powered by YUNS-TEK
Made in Taiwan

Recessed light- Thin border

Size: Ø75mm*80mm*H100mm

YUNS-TEK

CRI95 COB LED Module



- FEATURES**
- Extremely high color accuracy with 92or 95CRI
 - Compliant with 3 step MacAdam ellipse
 - Low photochemical risk, Less blue light hazard
 - MR16 size light source
 - cutoutØ75mm*80mm

MR16-Module0912-7580Thin

Power	Beam Angle	CCT	lm/W	Color Accuracy	Appearance	Dimmability
9W/12W	15° / 24° / 36°	2700K	~110lm/W	>95 CRI(RA)	Dark Black/White	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>95 CRI(RA)	Dark Black/White	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>95 CRI(RA)	Dark Black/White	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>95 CRI(RA)	Dark Black/White	YES/NO
9W/12W	15° / 24° / 36°	2700K	~110lm/W	>92 CRI(RA)	Dark Black/White	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>92 CRI(RA)	Dark Black/White	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>92 CRI(RA)	Dark Black/White	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>92 CRI(RA)	Dark Black/White	YES/NO

Technical Data

MR16 -Module0912

Input(VAC) AC 110V~230V 50/60HZ

Output(VDC) DC 36V

Power(W) 9W/12W

CCT(K) 2700K/3000K/4000K/5000K

Color Accuracy >92/95CRI

Dimmability Dimmable/Non-Dim

Dimension Ø75mm*80mm*H100mm

Spectrum of 3000k/95CRI

9W/24Degree/3000K/95CRI

h(m)	E(lx)	E(max)	Dia(m)
1M	1699	2856	Ø0.44M
2M	424	714	Ø0.88M
3M	188	317	Ø1.32M
4M	106	178	Ø1.76M

Efficacy: around 110lm/W

Output: 990lm/1320lm Wattage: 9W/12W

Accessories

A01

Honeycomb Louver

A02

Spread Lens

A03

Diffusion Lens

Powered by YUNS-TEK

Made in Taiwan

Recessed light- Thin border

Size: Ø85mm*92mm*H100mm

YUNS-TEK

CRI95 COB LED Module



- FEATURES**
- Extremely high color accuracy with 92or 95CRI
 - Compliant with 3 step MacAdam ellipse
 - Low photochemical risk, Less blue light hazard
 - MR16 size light source
 - cutoutØ85mm*92mm

MR16-Module0912-8592Thin

Power	Beam Angle	CCT	lm/W	Color Accuracy	Appearance	Dimmability
9W/12W	15° / 24° / 36°	2700K	~110lm/W	>95 CRI(RA)	Dark Black/White	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>95 CRI(RA)	Dark Black/White	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>95 CRI(RA)	Dark Black/White	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>95 CRI(RA)	Dark Black/White	YES/NO
9W/12W	15° / 24° / 36°	2700K	~110lm/W	>92 CRI(RA)	Dark Black/White	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>92 CRI(RA)	Dark Black/White	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>92 CRI(RA)	Dark Black/White	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>92 CRI(RA)	Dark Black/White	YES/NO

Technical Data

MR16 -Module0912

Input(VAC) AC 110V~230V 50/60HZ

Output(VDC) DC 36V

Power(W) 9W/12W

CCT(K) 2700K/3000K/4000K/5000K

Color Accuracy >92/95CRI

Dimmability Dimmable/Non-Dim

Dimension Ø85mm*92mm*H100mm

Spectrum of 3000k/95CRI

9W/24Degree/3000K/95CRI

h(m)	E(lx)	E(max)	Dia(m)
1M	1699	2856	Ø0.44M
2M	424	714	Ø0.88M
3M	188	317	Ø1.32M
4M	106	178	Ø1.76M

Efficacy: around 110lm/W

Output: 990lm/1320lm Wattage: 9W/12W

Accessories

A01

Honeycomb Louver

A02

Spread Lens

A03

Diffusion Lens

Powered by YUNS-TEK

Made in Taiwan

Recessed light- Thin border

Size: Ø95mm*100mm*H100mm

YUNS-TEK

CRI95 COB LED Module



- FEATURES**
- Extremely high color accuracy with 92or 95CRI
 - Compliant with 3 step MacAdam ellipse
 - Low photochemical risk, Less blue light hazard
 - MR16 size light source
 - cutoutØ95mm*100mm

MR16-Module0912-95100Thin

Power	Beam Angle	CCT	lm/W	Color Accuracy	Appearance	Dimmability
9W/12W	15° / 24° / 36°	2700K	~110lm/W	>95 CRI(RA)	Dark Black/White	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>95 CRI(RA)	Dark Black/White	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>95 CRI(RA)	Dark Black/White	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>95 CRI(RA)	Dark Black/White	YES/NO
9W/12W	15° / 24° / 36°	2700K	~110lm/W	>92 CRI(RA)	Dark Black/White	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>92 CRI(RA)	Dark Black/White	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>92 CRI(RA)	Dark Black/White	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>92 CRI(RA)	Dark Black/White	YES/NO

Technical Data

MR16 -Module0912

Input(VAC) AC 110V~230V 50/60HZ

Output(VDC) DC 36V

Power(W) 9W/12W

CCT(K) 2700K/3000K/4000K/5000K

Color Accuracy >92/95CRI

Dimmability Dimmable/Non-Dim

Dimension Ø95mm*100mm*H100mm

Spectrum of 3000k/95CRI

9W/24Degree/3000K/95CRI

h(m)	E(lx)	E(max)	Dia(m)
1M	1699	2856	Ø0.44M
2M	424	714	Ø0.88M
3M	188	317	Ø1.32M
4M	106	178	Ø1.76M

Efficacy: around 110lm/W

Output: 990lm/1320lm Wattage: 9W/12W

Accessories

A01

Honeycomb Louver

A02

Spread Lens

A03

Diffusion Lens

Powered by YUNS-TEK

Made in Taiwan

Recessed light- Anti-glare Egg Surface

Size: Ø75mm*88mm*H100mm

YUNS-TEK

CRI95 COB LED Module



FEATURES

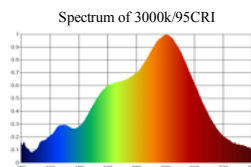
- Extremely high color accuracy with 92or 95CRI
- Compliant with 3 step MacAdam ellipse
- Low photochemical risk, Less blue light hazard
- MR16 size light source
- cutoutØ75mm*88mm

MR16-Module0912-7588EG

Power	Beam Angle	CCT	lm/W	Color Accuracy	Appearance	Dimmability
9W/12W	15° / 24° / 36°	2700K	~110lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>95 CRI(RA)	Dark Black	YES/NO
9W/12W	15° / 24° / 36°	2700K	~110lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>92 CRI(RA)	Dark Black	YES/NO

Technical Data

MR16 -Module0912
 Input(VAC) AC 110V~230V 50/60HZ
 Output(VDC) DC 36V
 Power(W) 9W/12W
 CCT(K) 2700K/3000K/4000K/5000K
 Color Accuracy >92/95CRI
 Dimmability Dimmable/Non-Dim
 Dimension Ø75mm*88mm*H100mm



9W/24Degree/3000K/95CRI

h(m)	E(lx)	E(max)	Dia(m)
1M	1699	2856	Ø0.44M
2M	424	714	Ø0.88M
3M	188	317	Ø1.32M
4M	106	178	Ø1.76M

Efficacy: around 110lm/W
 Output: 990lm/1320lm Wattage: 9W/12W

Accessories



Powered by YUNS-TEK
 Made in Taiwan

Recessed light- Anti-glare Circle Surface

Size: Ø75mm*89mm*H100mm

YUNS-TEK

CRI95 COB LED Module



FEATURES

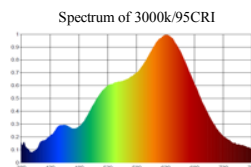
- Extremely high color accuracy with 92or 95CRI
- Compliant with 3 step MacAdam ellipse
- Low photochemical risk, Less blue light hazard
- MR16 size light source
- cutoutØ75mm*89mm

MR16-Module0912-7589CI

Power	Beam Angle	CCT	lm/W	Color Accuracy	Appearance	Dimmability
9W/12W	15° / 24° / 36°	2700K	~110lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>95 CRI(RA)	Dark Black	YES/NO
9W/12W	15° / 24° / 36°	2700K	~110lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>92 CRI(RA)	Dark Black	YES/NO

Technical Data

MR16 -Module0912
 Input(VAC) AC 110V~230V 50/60HZ
 Output(VDC) DC 36V
 Power(W) 9W/12W
 CCT(K) 2700K/3000K/4000K/5000K
 Color Accuracy >92/95CRI
 Dimmability Dimmable/Non-Dim
 Dimension Ø75mm*89mm*H100mm



9W/24Degree/3000K/95CRI

h(m)	E(lx)	E(max)	Dia(m)
1M	1699	2856	Ø0.44M
2M	424	714	Ø0.88M
3M	188	317	Ø1.32M
4M	106	178	Ø1.76M

Efficacy: around 110lm/W
 Output: 990lm/1320lm Wattage: 9W/12W

Accessories



Powered by YUNS-TEK
 Made in Taiwan

Recessed light- Waterproof IP65

Size: Ø70mm*85mm*H100mm

YUNS-TEK

CRI95 COB LED Module



FEATURES

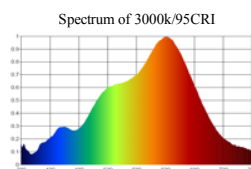
- Extremely high color accuracy with 92or 95CRI
- Compliant with 3 step MacAdam ellipse
- Low photochemical risk, Less blue light hazard
- MR16 size light source
- cutoutØ70mm*85mm

MR16-Module0912-7085IP65

Power	Beam Angle	CCT	lm/W	Color Accuracy	Appearance	Dimmability
9W/12W	15° / 24° / 36°	2700K	~110lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>95 CRI(RA)	Dark Black	YES/NO
9W/12W	15° / 24° / 36°	2700K	~110lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>92 CRI(RA)	Dark Black	YES/NO

Technical Data

MR16 -Module0912
 Input(VAC) AC 110V~230V 50/60HZ
 Output(VDC) DC 36V
 Power(W) 9W/12W
 CCT(K) 2700K/3000K/4000K/5000K
 Color Accuracy >92/95CRI
 Dimmability Dimmable/Non-Dim
 Dimension Ø70mm*85mm*H100mm



9W/24Degree/3000K/95CRI

h(m)	E(lx)	E(max)	Dia(m)
1M	1699	2856	Ø0.44M
2M	424	714	Ø0.88M
3M	188	317	Ø1.32M
4M	106	178	Ø1.76M

Efficacy: around 110lm/W
 Output: 990lm/1320lm Wattage: 9W/12W

Accessories



Powered by YUNS-TEK
 Made in Taiwan

Recessed light- Waterproof IP65

Size: Ø95mm*109mm*H61mm

YUNS-TEK

CRI95 COB LED Module



FEATURES

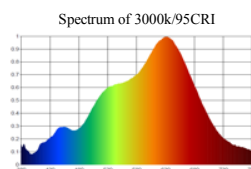
- Extremely high color accuracy with 92or 95CRI
- Compliant with 3 step MacAdam ellipse
- Low photochemical risk, Less blue light hazard
- MR16 size light source
- cutoutØ95mm*109mm

MR16-Module0912-95109IP65

Power	Beam Angle	CCT	lm/W	Color Accuracy	Appearance	Dimmability
9W/12W	15° / 24° / 36°	2700K	~110lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>95 CRI(RA)	Dark Black	YES/NO
9W/12W	15° / 24° / 36°	2700K	~110lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>92 CRI(RA)	Dark Black	YES/NO

Technical Data

MR16 -Module0912
 Input(VAC) AC 110V~230V 50/60HZ
 Output(VDC) DC 36V
 Power(W) 9W/12W
 CCT(K) 2700K/3000K/4000K/5000K
 Color Accuracy >92/95CRI
 Dimmability Dimmable/Non-Dim
 Dimension Ø95mm*109mm*H61mm



9W/24Degree/3000K/95CRI

h(m)	E(lx)	E(max)	Dia(m)
1M	1699	2856	Ø0.44M
2M	424	714	Ø0.88M
3M	188	317	Ø1.32M
4M	106	178	Ø1.76M

Efficacy: around 110lm/W
 Output: 990lm/1320lm Wattage: 9W/12W

Accessories



Powered by YUNS-TEK
 Made in Taiwan

Module Recessed light- Slim Height 30mm

Size: Ø60mm*69mm*H30mm

YUNS-TEK

CRI95 COB LED Module



FEATURES

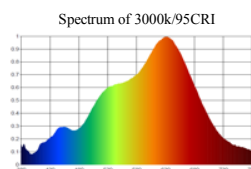
- Extremely high color accuracy with 92or 95CRI
- Compliant with 3 step MacAdam ellipse
- Low photochemical risk, Less blue light hazard
- MR16 size light source
- cutoutØ60mm*69mm

Module-6069H30

Power	Beam Angle	CCT	lm/W	Color Accuracy	Appearance	Dimmability
6W/8W	15° / 24° / 36°	2700K	~110lm/W	>95 CRI(RA)	Dark Black/White	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>95 CRI(RA)	Dark Black/White	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>95 CRI(RA)	Dark Black/White	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>95 CRI(RA)	Dark Black/White	YES/NO
6W/8W	15° / 24° / 36°	2700K	~110lm/W	>92 CRI(RA)	Dark Black/White	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>92 CRI(RA)	Dark Black/White	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>92 CRI(RA)	Dark Black/White	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>92 CRI(RA)	Dark Black/White	YES/NO

Technical Data

Module-6069H30	
Input(VAC)	AC 110V~230V 50/60HZ
Output(VDC)	DC 36V
Power(W)	6W/8W
CCT(K)	2700K/3000K/4000K/5000K
Color Accuracy	>92/95CRI
Dimmability	Dimmable/Non-Dim
Dimension	Φ60mm*69mm*H30mm



6W/24Degree/3000K/95CRI			
h(m)	E(lx)	E(max)	Dia(m)
1M	1505	2230	Ø0.44M
2M	376	557	Ø0.88M
3M	167	247	Ø1.32M
4M	94	139	Ø1.76M

Efficacy: around 110lm/W
Output: 660lm/880lm Wattage: 6W/8W

Accessories

A01	A02	A03
Honeycomb Louver	Spread Lens	Diffusion Lens

Powered by YUNS-TEK
Made in Taiwan

Module Track lighting- Beam Angle change

Size: Ø50mm*W135mm/ Ø60mm*W180mm/ Ø80mm*W190mm

YUNS-TEK

CRI95 COB LED Module



FEATURES

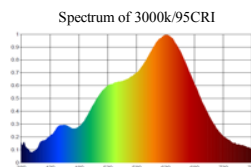
- Extremely high color accuracy with 92or 95CRI
- Compliant with 3 step MacAdam ellipse
- Low photochemical risk, Less blue light hazard
- MR16 size light source
- Size Ø50mm*W135mm/Ø60mm*W160mm/Ø80mm*W190mm

Module-Track-BC

Power	Beam Angle	CCT	lm/W	Color Accuracy	Appearance	Dimmability
6W/12W/18W	15Degree-60Degree	2700K	~110lm/W	>95 CRI(RA)	Dark Black/White	YES/NO
	15Degree-60Degree	3000K	~115lm/W	>95 CRI(RA)	Dark Black/White	YES/NO
	15Degree-60Degree	4000K	~120lm/W	>95 CRI(RA)	Dark Black/White	YES/NO
	15Degree-60Degree	5000K	~120lm/W	>95 CRI(RA)	Dark Black/White	YES/NO
6W/12W/18W	15Degree-60Degree	2700K	~110lm/W	>92 CRI(RA)	Dark Black/White	YES/NO
	15Degree-60Degree	3000K	~115lm/W	>92 CRI(RA)	Dark Black/White	YES/NO
	15Degree-60Degree	4000K	~120lm/W	>92 CRI(RA)	Dark Black/White	YES/NO
	15Degree-60Degree	5000K	~120lm/W	>92 CRI(RA)	Dark Black/White	YES/NO

Technical Data

	Module-Track-BC
Input(VAC)	AC 110V~230V 50/60HZ
Output(VDC)	DC 36V
Power(W)	6W/12W/18W
CCT(K)	2700K/3000K/4000K/5000K
Color Accuracy	>92/95CRI
Dimmability	Dimmable/Non-Dim
Dimension	Ø50mm*W135mm Ø60mm*W160mm Ø80mm*W190mm



12W/24Degree/3000K/95CRI			
h(m)	E(lx)	E(max)	Dia(m)
1M	1767	3123	Ø0.44M
2M	514	814	Ø0.88M
3M	230	475	Ø1.32M
4M	120	210	Ø1.76M

Efficacy: around 110lm/W
Output: 660lm/1320lm/1980lm
Wattage: 6W/12W/18W

Accessories



Powered by YUNS-TEK
Made in Taiwan

Module Track lighting -Small

Size: Ø60mm*W105mm

YUNS-TEK

CRI95 COB LED Module



FEATURES

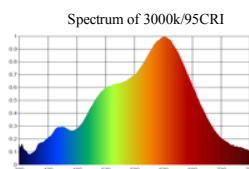
- Extremely high color accuracy with 92or 95CRI
- Compliant with 3 step MacAdam ellipse
- Low photochemical risk, Less blue light hazard
- MR16 size light source
- SizeØ60mm*W105mm

Module-Track-S

Power	Beam Angle	CCT	lm/W	Color Accuracy	Appearance	Dimmability
6W/10W	24Degree	2700K	~110lm/W	>95 CRI(RA)	Dark Black/White	YES/NO
	24Degree	3000K	~115lm/W	>95 CRI(RA)	Dark Black/White	YES/NO
	24Degree	4000K	~120lm/W	>95 CRI(RA)	Dark Black/White	YES/NO
	24Degree	5000K	~120lm/W	>95 CRI(RA)	Dark Black/White	YES/NO
6W/10W	24Degree	2700K	~110lm/W	>92 CRI(RA)	Dark Black/White	YES/NO
	24Degree	3000K	~115lm/W	>92 CRI(RA)	Dark Black/White	YES/NO
	24Degree	4000K	~120lm/W	>92 CRI(RA)	Dark Black/White	YES/NO
	24Degree	5000K	~120lm/W	>92 CRI(RA)	Dark Black/White	YES/NO

Technical Data

	Module-Track-S
Input(VAC)	AC 110V~230V 50/60HZ
Output(VDC)	DC 36V
Power(W)	6W/10W
CCT(K)	2700K/3000K/4000K/5000K
Color Accuracy	>92/95CRI
Dimmability	Dimmable/Non-Dim
Dimension	Φ60mm*W105mm*H140mm



	6W/24Degree/3000K/95CRI			
h(m)	E(lx)	E(max)	Dia(m)	
1M	1505	2230	Ø0.44M	
2M	376	557	Ø0.88M	
3M	167	247	Ø1.32M	
4M	94	139	Ø1.76M	

Efficacy: around 110lm/W
Output: 660lm/1100lm Wattage: 6W/10W

Accessories

A01



A02



A03



A04



A05



Powered by YUNS-TEK
Made in Taiwan

Ceiling light

Size: Ø84mm*84mm*H85mm

YUNS-TEK

CRI95 COB LED Module



FEATURES

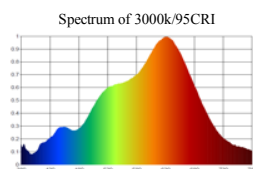
- Extremely high color accuracy with 92or 95CRI
- Compliant with 3 step MacAdam ellipse
- Low photochemical risk, Less blue light hazard
- MR16 size light source
- cutoutØ84*84mm*h85mm

Module-8484H85-Ceiling

Power	Beam Angle	CCT	lm/W	Color Accuracy	Appearance	Dimmability
8W/12W	15° / 24° / 36°	2700K	~110lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>95 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>95 CRI(RA)	Dark Black	YES/NO
8W/12W	15° / 24° / 36°	2700K	~110lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	3000K	~115lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	4000K	~120lm/W	>92 CRI(RA)	Dark Black	YES/NO
	15° / 24° / 36°	5000K	~120lm/W	>92 CRI(RA)	Dark Black	YES/NO

Technical Data

Module-8484H85-Ceiling	
Input(VAC)	AC 110V~230V 50/60HZ
Output(VDC)	DC 36V
Power(W)	8W/12W
CCT(K)	2700K/3000K/4000K/5000K
Color Accuracy	>92/95CRI
Dimmability	Dimmable/Non-Dim
Dimension	Ø84mm*84mm*H85mm



9W/24Degree/3000K/95CRI			
h(m)	E(lx)	E(max)	Dia(m)
1M	1699	2856	Ø0.44M
2M	424	714	Ø0.88M
3M	188	317	Ø1.32M
4M	106	178	Ø1.76M

Efficacy: around 110lm/W
Output: 990lm/1320lm Wattage: 9W/12W

Accessories

A01	A02	A03
Honeycomb Louver	Spread Lens	Diffusion Lens

Powered by YUNS-TEK
Made in Taiwan

Linear Si LED Strip lights- IP65

Size: 10mm*10mm & 12mm*12mm & 20mm*20mm

YUNS-TEK

CR190 LED Linear



FEATURES

- High color accuracy with 90CRI
- Compliant with 3 step MacAdam ellipse
- Low photochemical risk, Less blue light hazard
- Soft Linear Lighting
- Size 10*10&12*12&20*20 W*H(mm)



Linear-Si LEDStrips

Power	Beam Angle	CCT	lm/W	Color Accuracy	Appearance	Dimmability
9W		2700K	~100lm/W	>90 CRI(RA)	White	YES/NO
		3000K	~100lm/W	>90 CRI(RA)	White	YES/NO
		4000K	~100lm/W	>90 CRI(RA)	White	YES/NO
		5000K	~100lm/W	>90 CRI(RA)	White	YES/NO

Technical Data

Linear-1010LEDStrips		9W/120Degree/3000K/90CRI			
Input(VAC)	AC 110V~230V 50/60HZ	h(m)	E(lx)	E(max)	Dia(m)
Output(VDC)	DC 12V/24V	1M	130		
Power(W)	9W	2M	30		
CCT(K)	2700K/3000K/4000K/5000K	3M	12		
Color Accuracy	>92CRI	4M	6		
Dimmability	Dimmable/Non-Dim	Efficacy: around 100lm/W Output: 900lm Wattage: 9W			
Dimension	10*10&12*12&20*20 W*H (mm)				

Accessories

Powered by YUNS-TEK
Made in Taiwan

Linear LED Strip lights - Aluminum Extrusion Model

Size: W15mm*H14mm & W9.9mm*H13mm

YUNS-TEK

CR190 LED Linear



FEATURES

- High color accuracy with 90CRI
- Compliant with 3 step MacAdam ellipse
- Low photochemical risk, Less blue light hazard
- Soft Linear Lighting
- Size W15*H14(mm) & W9.9*H13(mm)

Linear-120ALLEDStrips

Power	Beam Angle	CCT	lm/W	Color Accuracy	Appearance	Dimmability
9W		2700K	~100lm/W	>90 CRI(RA)	White	YES/NO
		3000K	~100lm/W	>90 CRI(RA)	White	YES/NO
		4000K	~100lm/W	>90 CRI(RA)	White	YES/NO
		5000K	~100lm/W	>90 CRI(RA)	White	YES/NO

Technical Data

Linear-120ALLEDStrips		9W/120Degree/3000K/90CRI			
Input(VAC)	AC 110V~230V 50/60HZ	h(m)	E(lx)	E(max)	Dia(m)
Output(VDC)	DC 12V/24V	1M	130		
Power(W)	9W	2M	30		
CCT(K)	2700K/3000K/4000K/5000K	3M	12		
Color Accuracy	>90CRI	4M	6		
Dimmability	Dimmable/Non-Dim				
Dimension	W15*H14(mm)&W9.9*H13(mm)				

Efficacy: around 100lm/W
Output: 900lm Wattage: 9W

Accessories

Powered by YUNS-TEK
Made in Taiwan

Linear LED Strip lights

Size: 9mm*8mm

YUNS-TEK

CR190 LED Linear



FEATURES

- High color accuracy with 90CRI
- Compliant with 3 step MacAdam ellipse
- Low photochemical risk, Less blue light hazard
- Soft Linear Lighting
- Size 9mm*8mm

Linear-120SMDLEDStrips

Power	Beam Angle	CCT	lm/W	Color Accuracy	Appearance	Dimmability
9W		2700K	~100lm/W	>90 CRI(RA)	White	YES/NO
		3000K	~100lm/W	>90 CRI(RA)	White	YES/NO
		4000K	~100lm/W	>90 CRI(RA)	White	YES/NO
		5000K	~100lm/W	>90 CRI(RA)	White	YES/NO

Technical Data

Linear-120SMDLEDStrips		9W/120Degree/3000K/90CRI			
Input(VAC)	AC 110V~230V 50/60HZ	h(m)	E(lx)	E(max)	Dia(m)
Output(VDC)	DC 12V/24V	1M	130		
Power(W)	9W	2M	30		
CCT(K)	2700K/3000K/4000K/5000K	3M	12		
Color Accuracy	>90CRI	4M	6		
Dimmability	Dimmable/Non-Dim	Efficacy: around 100lm/W			
Dimension	Φ9mm*8mm	Output: 900lm Wattage: 9W			

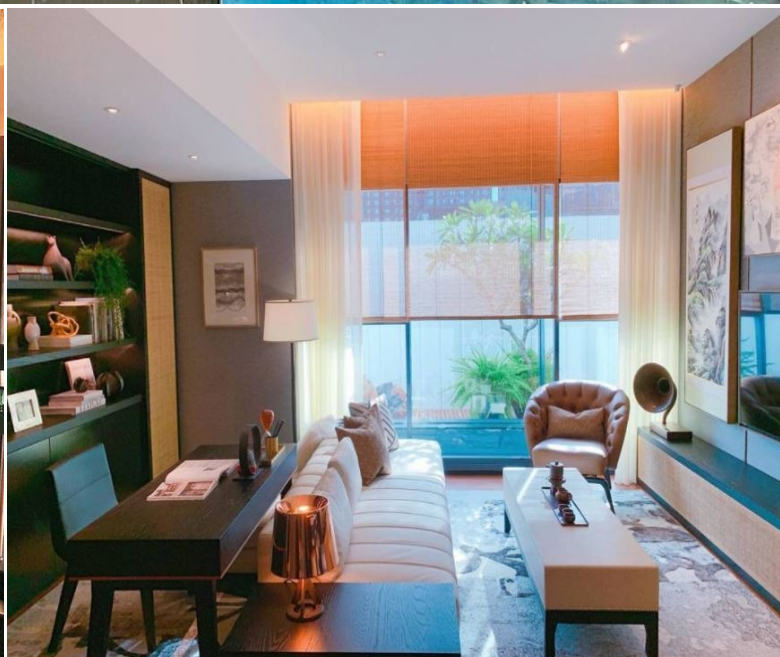
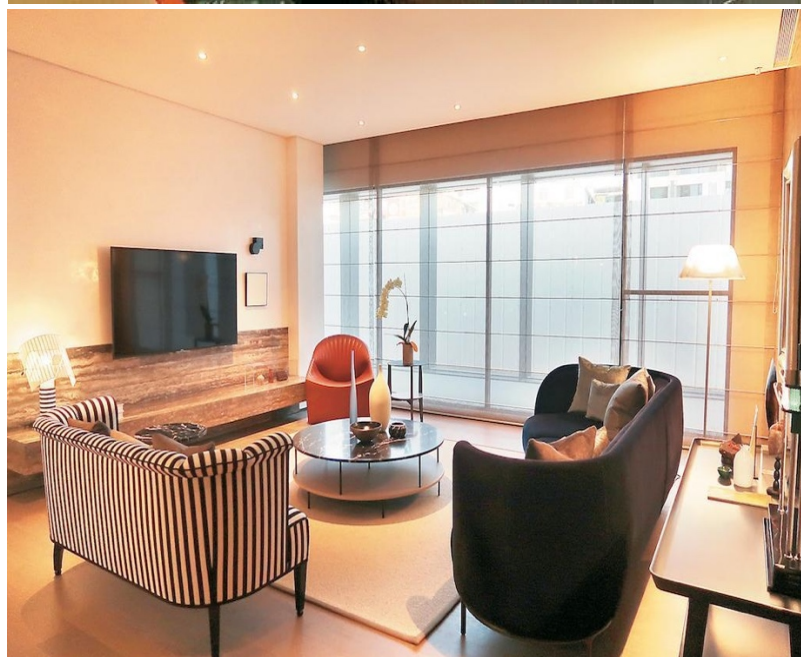
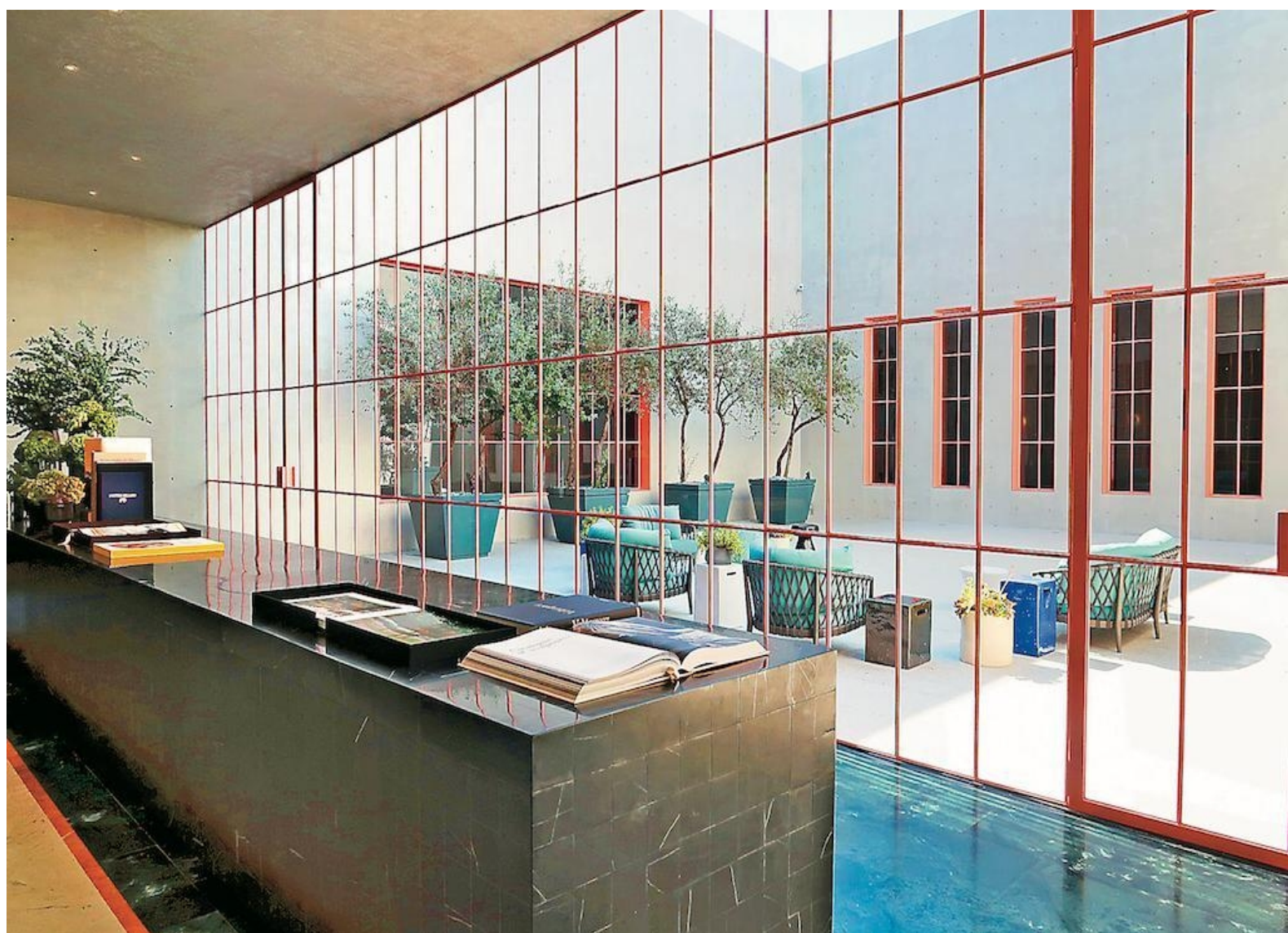
Accessories

Powered by YUNS-TEK
Made in Taiwan

Project



Project



YUNS-TEK

Lighting Manufacturer, Arrangement & Solution.

