

KETAI®



MHT8890A

CAN160lm/W

95% refractivity Alanod Reflector

KETAI®

TRACK LIGHT



In lighting industry, efficiency and performance are key to success. our CAN series have been taken the first path that will revolutionize your lighting experience. With 95% reflectivity Alanod reflector and KSF advanced technology LED, to ensure that every bit of electrical energy is converted into bright light maximally. Whether it's retail spaces, office or commercial environments, it provides outstanding lighting performance while significantly reducing energy consumption.

Meantime special lighting is available for meat, vegetable and fruit by accentuating the freshness and overall visual appeal of a variety of fresh food areas such as supermarkets, butcher shops and fruit stores.

CAN not only reduces energy consumption but also lowers carbon emissions, helping end-user offering an efficient, durable, and eco-friendly lighting solution, and let it illuminate your commercial space with new brilliance.



Can Series - 3F 4 Wire Track Light



Light distribution
LUMINUS 3000K CRI 90

MHT8890A 60°			
h (m)	E0°	(lx)	Φ (m)
1	2914.3		1.23
2	721.2		2.47
3	323		3.71
4	163.2		4.94
5	112.6		6.18



Light distribution
LUMINUS 4000K CRI 90

MHT8890A 60°			
h (m)	E0°	(lx)	Φ (m)
1	3151		1.23
2	792.3		2.47
3	352.1		3.71
4	197.3		4.94
5	126		6.18



Light distribution
Bridgelux 3000K CRI 90

MHT8890A 24°			
h (m)	E0°	(lx)	Φ (m)
1	3017		1.23
2	754.3		2.47
3	335.3		3.71
4	188.6		4.94
5	120.7		6.18



Light distribution
Bridgelux 4000K CRI 90

MHT8890A 60°			
h (m)	E0°	(lx)	Φ (m)
1	3212		1.23
2	786.6		2.47
3	376.1		3.71
4	201.2		4.94
5	161.1		6.18

Control Type



Luminaire specifications

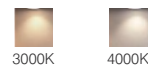
Mode	Power	Lumen	CCT	BA.	Light Source	Driver	IP	CRI
MHT8890A	28W	2935	3000K	60°	LUMINUS	KEGU	20	90
MHT8890A	28W	3040	4000K	60°	LUMINUS	KEGU	20	90
MHT8890A	28W	2784	3000K	24°	Bridgelux	KEGU	20	90
MHT8890A	28W	3206	4000K	60°	Bridgelux	KEGU	20	90

Frame finishing colour

Core Colours



Colour temperature range

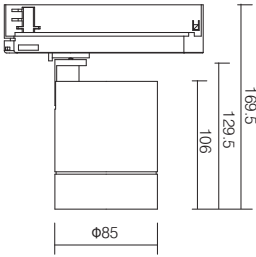


Colour Rendering Index



Beam angle

MHT8890A



MHT8890A

Remark: ●Technical information may change, please refer to the datasheet.

Can Series - 3F 4 Wire Track Light



Light distribution

LUMINUS 3000K CRI 90

MHT8890A-H				60°
h (m)	E0°	(lx)	Φ (m)	
1	3123		1.25	
2	780.6		2.49	
3	347		3.74	
4	195.2		4.99	
5	124.9		6.24	



Light distribution

LUMINUS 4000K CRI 90

MHT8890A-H				60°
h (m)	E0°	(lx)	Φ (m)	
1	3531		1.25	
2	791.8		2.49	
3	367.5		3.74	
4	201.3		4.99	
5	130		6.24	



Light distribution

Bridgelux 3000K CRI 90

MHT8890A-H				36°
h (m)	E0°	(lx)	Φ (m)	
1	4301		1.25	
2	1642		2.49	
3	792.9		3.74	
4	410.6		4.99	
5	262.8		6.24	



Light distribution

Bridgelux 4000K CRI 90

MHT8890A-H				60°
h (m)	E0°	(lx)	Φ (m)	
1	4521		1.25	
2	172.1		2.49	
3	753.5		3.74	
4	435.2		4.99	
5	273.8		6.24	

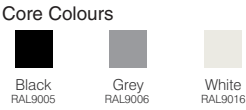
Control Type



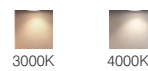
Luminaire specifications

Mode	Power	Lumen	CCT	BA.	Light Source	Driver	IP	CRI
MHT8890A-H	28W	3041	3000K	60°	LUMINUS	KEGU	20	90
MHT8890A-H	28W	3254	4000K	60°	LUMINUS	KEGU	20	90
MHT8890A-H	28W	3045	3000K	36°	Bridgelux	KEGU	20	90
MHT8890A-H	28W	3254	4000K	60°	Bridgelux	KEGU	20	90

Frame finishing colour



Colour temperature range

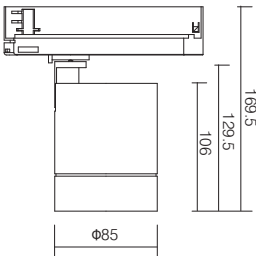


Colour Rendering Index



Beam angle

MHT8890A-H



MHT8890A-H

Remark: ●Technical information may change, please refer to the datasheet.

Can Series - 3F 4 Wire Track Light



Light distribution
TYF 3000K CRI 90

MHT8890A-HH 60°			
h (m)	E0°	(lx)	Φ (m)
1	4236		1.29
2	1060		2.57
3	512.6		3.86
4	295.1		5.14
5	162.2		6.13



Light distribution
TYF 4000K CRI 90

MHT8890A-HH 60°			
h (m)	E0°	(lx)	Φ (m)
1	4623		1.29
2	1214		2.57
3	539.5		3.86
4	303.5		5.14
5	194.2		6.13



Light distribution
Bridgelux 3000K CRI 90

MHT8890A-HH 60°			
h (m)	E0°	(lx)	Φ (m)
1	3787		1.29
2	946.7		2.57
3	420.8		3.86
4	236.7		5.14
5	151.5		6.13



Light distribution
Bridgelux 4000K CRI 90

MHT8890A-HH 60°			
h (m)	E0°	(lx)	Φ (m)
1	4210		1.29
2	1101.2		2.57
3	470.5		3.86
4	263		5.14
5	173		6.13

Control Type



Luminaire specifications

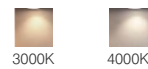
Mode	Power	Lumen	CCT	BA.	Light Source	Driver	IP	CRI
MHT8890A-HH	28W	3943	3000K	60°	TYF	KEGU	20	90
MHT8890A-HH	28W	4220	4000K	60°	TYF	KEGU	20	90
MHT8890A-HH	28W	3728	3000K	60°	Bridgelux	KEGU	20	90
MHT8890A-HH	28W	3988	4000K	60°	Bridgelux	KEGU	20	90

Frame finishing colour

Core Colours



Colour temperature range

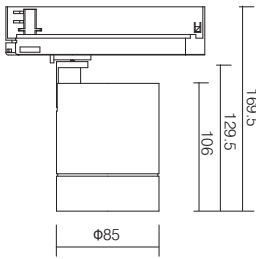


Colour Rendering Index



Beam angle

MHT8890A-H



MHT8890A-HH

Remark: ●Technical information may change, please refer to the datasheet.

Can Series - 3F 4 Wire Track Light For Fresh Food



Light distribution
TYF 3777K CRI 90

MHT8890A-M			66°
h (m)	E0° (lx)	Φ (m)	
1	2670	1.29	
2	688.8	2.57	
3	297.3	3.86	
4	167.5	5.15	
5	107	6.43	



Light distribution
TYF 3777K CRI 90

MHT8890A-H-M			66°
h (m)	E0° (lx)	Φ (m)	
1	2877	1.29	
2	719.2	2.57	
3	139.6	3.86	
4	179.8	5.15	
5	115.1	6.43	



Light distribution
TYF 6280K CRI 90

MHT8890A-V			65°
h (m)	E0° (lx)	Φ (m)	
1	3384.2	1.26	
2	845.6	2.52	
3	376.0	3.79	
4	211.5	5.05	
5	135.1	6.31	



Light distribution
TYF 6060K CRI 90

MHT8890A-H-V			65°
h (m)	E0° (lx)	Φ (m)	
1	3639	1.26	
2	909.9	2.52	
3	404.4	3.79	
4	227.5	5.05	
5	145.6	6.31	



Light distribution
TYF 3030K CRI 90

MHT8890A-F			67°
h (m)	E0° (lx)	Φ (m)	
1	3333.1	1.28	
2	856.3	2.57	
3	380.6	3.85	
4	214	5.13	
5	136.9	6.42	



Light distribution
TYF 3030K CRI 90

MHT8890A-H-F			67°
h (m)	E0° (lx)	Φ (m)	
1	3684	1.28	
2	920.9	2.57	
3	409.3	3.85	
4	230.2	5.13	
5	147.3	6.42	

Control Type



Luminaire specifications

Mode	Power	Lumen	CCT	Application	BA.	Light Source	Driver	IP	CIR
MHT8890A-M	28W	2744	3777K	Meat	60°	TYF	KEGU	20	90
MHT8890A-H-M	28W	2971	3777K	Meat	60°	TYF	KEGU	20	90
MHT8890A-V	28W	3304	6280K	Vegetable	60°	TYF	KEGU	20	90
MHT8890A-H-V	28W	3638	6280K	Vegetable	60°	TYF	KEGU	20	90
MHT8890A-F	28W	3645	3030K	Fruit	60°	TYF	KEGU	20	90
MHT8890A-H-F	28W	3753	3030K	Fruit	60°	TYF	KEGU	20	90

Frame finishing colour

Core Colours

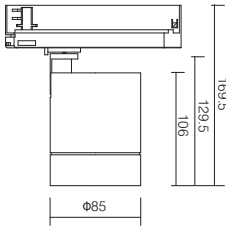


Colour Rendering Index

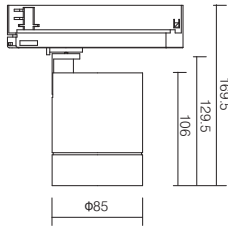


Beam angle

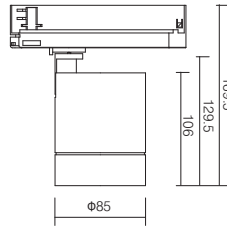
MHT8890A/MHT8896A-H



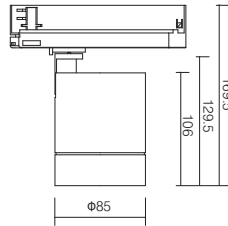
MHT8890A-M



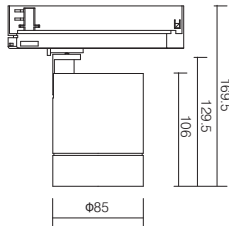
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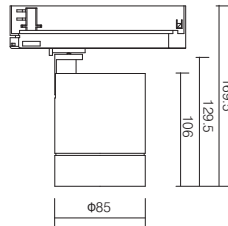
MHT8890A-V



MHT8890A-H-V



MHT8890A-F



MHT8890A-H-F

Remark: ● Technical information may change, please refer to the datasheet.

Can Series - 3F 6 Wire Track Light



Light distribution
LUMINUS 3000K CRI 90

MHT8890A-DALI				60°
h (m)	E0°	(lx)	Φ (m)	
1	3516		1.07	
2	855		2.14	
3	393.3		3.21	
4	238.6		4.28	
5	152		5.35	



Light distribution
LUMINUS 4000K CRI 90

MHT8890A-DALI				60°
h (m)	E0°	(lx)	Φ (m)	
1	3781		1.07	
2	952.3		2.14	
3	423		3.21	
4	256.6		4.28	
5	164		5.35	



Light distribution
Bridgelux 3000K CRI 90

MHT8890A-DALI				60°
h (m)	E0°	(lx)	Φ (m)	
1	3267		1.07	
2	816.8		2.14	
3	363		3.21	
4	204.2		4.28	
5	130.7		5.35	



Light distribution
Bridgelux 4000K CRI 90

MHT8890A-DALI				60°
h (m)	E0°	(lx)	Φ (m)	
1	3512.9		1.07	
2	877.6		2.14	
3	393		3.21	
4	219.5		4.28	
5	121		5.35	

Control Type



Luminaire specifications

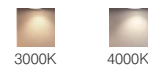
Mode	Power	Lumen	CCT	BA.	Light Source	Driver	IP	CRI
MHT8890A-DALI	28W	2914	3000K	60°	LUMINUS	KEGU	20	90
MHT8890A-DALI	28W	3118	4000K	60°	LUMINUS	KEGU	20	90
MHT8890A-DALI	28W	2713	3000K	60°	Bridgelux	KEGU	20	90
MHT8890A-DALI	28W	2910	4000K	60°	Bridgelux	KEGU	20	90

Frame finishing colour

Core Colours



Colour temperature range

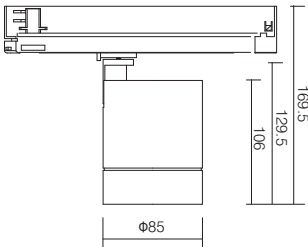


Colour Rendering Index



Beam angle

MHT8890A



MHT8890A

Remark: ●Technical information may change, please refer to the datasheet.

Can Series - 3F 6 Wire Track Light



Light distribution
LUMINUS 3000K CRI 90

MHT8890A-H-DALI			60°
h (m)	E0° (lx)	Φ (m)	
1	3678	1.26	
2	873	2.52	
3	412.3	3.79	
4	256.8	5.04	
5	179.6	6.30	



Light distribution
LUMINUS 4000K CRI 90

MHT8890A-H-DALI			60°
h (m)	E0° (lx)	Φ (m)	
1	3945.8	1.26	
2	931.3	2.52	
3	443.6	3.79	
4	273.6	5.04	
5	193.1	6.30	



Light distribution
Bridgelux 3000K CRI 90

MHT8890A-H-DALI			60°
h (m)	E0° (lx)	Φ (m)	
1	3467	1.26	
2	879.6	2.52	
3	423.5	3.79	
4	246.9	5.04	
5	186.9	6.30	



Light distribution
Bridgelux 4000K CRI 90

MHT8890A-H-DALI			60°
h (m)	E0° (lx)	Φ (m)	
1	3727	1.26	
2	945.6	2.52	
3	455.3	3.79	
4	265.4	5.04	
5	200.9	6.30	

Control Type



Luminaire specifications

Mode	Power	Lumen	CCT	BA.	Light Source	Driver	IP	CRI
MHT8890A-H-DALI	28W	3117	3000K	60°	LUMINUS	KEGU DALI	20	90
MHT8890A-H-DALI	28W	3335	4000K	60°	LUMINUS	KEGU DALI	20	90
MHT8890A-H-DALI	28W	2999	3000K	60°	Bridgelux	KEGU DALI	20	90
MHT8890A-H-DALI	28W	3269	4000K	60°	Bridgelux	KEGU DALI	20	90

Frame finishing colour

Core Colours



Colour temperature range

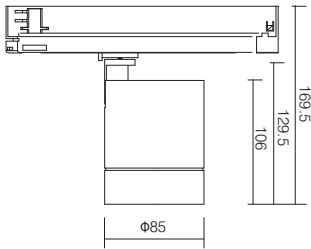


Colour Rendering Index



Beam angle

MHT8890A-H



MHT8890A-H-DALI

Remark: ●Technical information may change, please refer to the datasheet.

Can Series - 1F 3 Wire Track Light



Light distribution
LUMINUS 3000K CRI 90

KTA8890A				60°
h (m)	E0°	(lx)	Φ (m)	
1	3319.1		1.05	
2	851		2.09	
3	352		3.14	
4	217.3		4.19	
5	132		5.24	



Light distribution
LUMINUS 4000K CRI 90

KTA8890A				60°
h (m)	E0°	(lx)	Φ (m)	
1	3569		1.05	
2	915.7		2.09	
3	378.6		3.14	
4	223.6		4.19	
5	143		5.24	



Light distribution
Bridgelux 3000K CRI 90

KTA8890A				60°
h (m)	E0°	(lx)	Φ (m)	
1	3431		1.05	
2	857.9		2.09	
3	381.3		3.14	
4	214.5		4.19	
5	137.3		5.24	



Light distribution
Bridgelux 4000K CRI 90

KTA8890A				60°
h (m)	E0°	(lx)	Φ (m)	
1	3689.6		1.05	
2	992.4		2.09	
3	399.2		3.14	
4	230.6		4.19	
5	147		5.24	

Control Type



Luminaire specifications

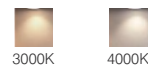
Mode	Power	Lumen	CCT	BA.	Light Source	Driver	IP	CRI
KTA8890A	28W	3025	3000K	60°	LUMINUS	KEGU	20	90
KTA8890A	28W	3237	4000K	60°	LUMINUS	KEGU	20	90
KTA8890A	28W	2812	3000K	60°	Bridgelux	KEGU	20	90
KTA8890A	28W	3009	4000K	60°	Bridgelux	KEGU	20	90

Frame finishing colour

Core Colours



Colour temperature range

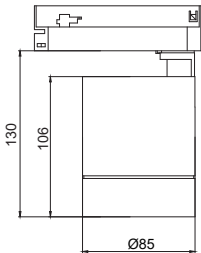


Colour Rendering Index



Beam angle

KTA8890A



KTA8890A

Remark: ●Technical information may change, please refer to the datasheet.

Can Series - 1F 3 Wire Track Light



Light distribution
LUMINUS 3000K CRI 90

KTA8890A-H 60°			
h (m)	E0° (lx)	Φ (m)	
1	3210	1.13	
2	842	2.26	
3	362.4	3.39	
4	223.7	4.25	
5	153	5.26	

Alanod
Reflector



Light distribution
LUMINUS 4000K CRI 90

KTA8890A-H 60°			
h (m)	E0° (lx)	Φ (m)	
1	3451.5	1.13	
2	905	2.26	
3	389.3	3.39	
4	240.7	4.25	
5	164.8	5.26	



Light distribution
Bridgelux 3000K CRI 90

KTA8890A-H 60°			
h (m)	E0° (lx)	Φ (m)	
1	3470	1.13	
2	867.5	2.26	
3	385.6	3.39	
4	216.9	4.25	
5	138.8	5.26	



Light distribution
Bridgelux 4000K CRI 90

KTA8890A-H 60°			
h (m)	E0° (lx)	Φ (m)	
1	3731	1.13	
2	922	2.26	
3	414.6	3.39	
4	233.5	4.25	
5	143	5.26	

Control Type

On-off

Luminaire specifications

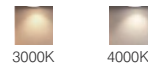
Mode	Power	Lumen	CCT	BA.	Light Source	Driver	IP	CRI
KTA8890A-H	28W	3220	3000K	60°	LUMINUS	KEGU	20	90
KTA8890A-H	28W	3446	4000K	60°	LUMINUS	KEGU	20	90
KTA8890A-H	28W	3092	3000K	60°	Bridgelux	KEGU	20	90
KTA8890A-H	28W	3308	4000K	60°	Bridgelux	KEGU	20	90

Frame finishing colour

Core Colours



Colour temperature range

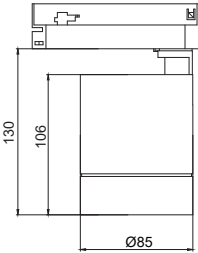


Colour Rendering Index



Beam angle

KTA8890A-H



KTA8890A-H

Remark: ●Technical information may change, please refer to the datasheet.

Can Series - 1F 2 Wire Track Light



Light distribution
LUMINUS 3000K CRI 90

KTK8890A			60°
h (m)	E0° (lx)	Φ (m)	
1	3321	1.07	
2	843	2.14	
3	365.8	3.21	
4	235.1	4.28	
5	135.6	5.35	



Light distribution
LUMINUS 4000K CRI 90

KTK8890A			60°
h (m)	E0° (lx)	Φ (m)	
1	3570.5	1.07	
2	906.4	2.14	
3	393.3	3.21	
4	252.7	4.28	
5	141.5	5.35	



Light distribution
Bridgelux 3000K CRI 90

KTK8890A			60°
h (m)	E0° (lx)	Φ (m)	
1	3291	1.07	
2	822.7	2.14	
3	365.6	3.21	
4	205.7	4.28	
5	131.6	5.35	



Light distribution
Bridgelux 4000K CRI 90

KTK8890A			60°
h (m)	E0° (lx)	Φ (m)	
1	3538.7	1.07	
2	884.3	2.14	
3	393.1	3.21	
4	223.3	4.28	
5	141.5	5.35	

Control Type



Luminaire specifications

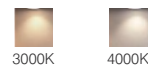
Mode	Power	Lumen	CCT	BA.	Light Source	Driver	IP	CRI
KTK8890A	28W	2964	3000K	60°	LUMINUS	KEGU	20	90
KTK8890A	28W	3172	4000K	60°	LUMINUS	KEGU	20	90
KTK8890A	28W	2739	3000K	60°	Bridgelux	KEGU	20	90
KTK8890A	28W	2931	4000K	60°	Bridgelux	KEGU	20	90

Frame finishing colour

Core Colours



Colour temperature range

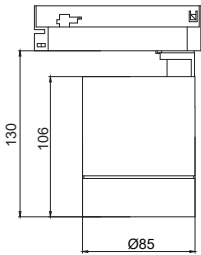


Colour Rendering Index



Beam angle

KTK8890A



KTK8890A

Remark: ●Technical information may change, please refer to the datasheet.

Can Series - 1F 2 Wire Track Light



Light distribution
Bridgelux 3000K CRI 90

KTK8890A-H			60°
h (m)	E0° (lx)	Φ (m)	
1	3124	1.26	
2	699.6	2.52	
3	293.6	3.78	
4	168.8	5.04	
5	102.3	6.30	



Light distribution
Bridgelux 4000K CRI 90

KTK8890A-H			60°
h (m)	E0° (lx)	Φ (m)	
1	3360	1.29	
2	720	2.52	
3	315.8	3.78	
4	181.6	5.04	
5	110.3	6.30	



Light distribution
LUMINUS 3000K CRI 90

KTK8890A-H			60°
h (m)	E0° (lx)	Φ (m)	
1	3493	1.29	
2	806.1	2.52	
3	369.9	3.78	
4	190.9	5.04	
5	125.5	6.30	



Light distribution
LUMINUS 4000K CRI 90

KTK8890A-H			60°
h (m)	E0° (lx)	Φ (m)	
1	3756	1.26	
2	867	2.52	
3	379.8	3.78	
4	205.3	5.04	
5	135	6.30	



Light distribution
TYF 3000K CRI 90

KTK8890A-HH			60°
h (m)	E0° (lx)	Φ (m)	
1	3867	1.28	
2	967.6	2.57	
3	429.7	3.78	
4	241.7	5.04	
5	154	6.30	



Light distribution
TYF 4000K CRI 90

KTK8890A-HH			60°
h (m)	E0° (lx)	Φ (m)	
1	4159	1.28	
2	1040	2.57	
3	462.1	3.78	
4	259.9	5.04	
5	166.4	6.30	

Control Type



Luminaire specifications

Mode	Power	Lumen	CCT	BA.	Light Source	Driver	IP	CRI
KTK8890A-H	28W	3043	3000K	60°	Bridgelux	KEGU	20	90
KTK8890A-H	28W	3556	4000K	60°	Bridgelux	KEGU	20	90
KTK8890A-H	28W	3172	3000K	60°	LUMINUS	KEGU	20	90
KTK8890A-H	28W	3394	4000K	60°	LUMINUS	KEGU	20	90
KTK8890A-HH	28W	3943	3000K	60°	TYF	KEGU	20	90
KTK8890A-HH	28W	4332	4000K	60°	TYF	KEGU	20	90

Frame finishing colour

Core Colours



Colour temperature range

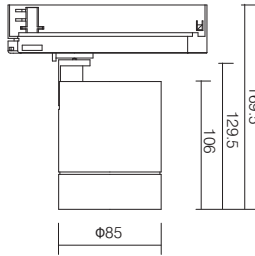


Colour Rendering Index

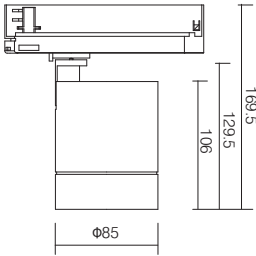


Beam angle

KTK8890A-H



KTK8890A-H



KTK8890A-HH

Remark: ● Technical information may change, please refer to the datasheet.