

1220
1221

Evoke

THE LATEST IN LED TECHNOLOGY - DELIVERING SUPERIOR LIGHT CONTROL
COMPARED TO THE HIGHEST PERFORMANCE T5 TECHNOLOGY - REGISTERED DESIGN



203

CONSTRUCTION & DESIGN

- Recessed LED lighting with backlit patented technology
- Constructed in steel and finished in satin white powdercoat paint
- Delivering superior light control compared to the highest performance T5 technology
- Sealed light engine and polycarbonate diffuser requires no maintenance providing IP54 protection
- Ideal applications in office lighting, break out spaces, corridors, schools, universities, shopping centres, retail outlets and commercial interiors
- Suitable for both T-Bar and Plaster ceilings
- Also available in surface mount and suspended versions

TECHNICAL PERFORMANCE

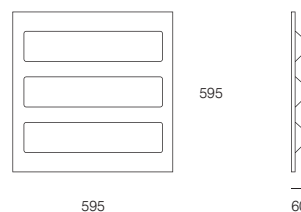
- 28W or 45W total system power consumption with overload and short circuit protection
- >75,000 hours lifespan (L70)
- Premium quality Japanese LED Module with high lumen output per watt
- Chromaticity tolerance (MacAdam step) - 2
- Available in 3K, 4K, and 4.8K colour temperature with low colour shift over time

OPTICAL & THERMAL PERFORMANCE

- Customised housing provides premium optical and thermal performance
- Efficient optical control in with no harsh cut off and ultra low glare

ELECTRICAL SYSTEM

- Supplied completely with remote non-dimmable driver
- All drivers come with power cord and plug
- Driver is IP64 rated to protect the electronics from humidity and moisture
- Quick connect driver
- Power factor > 0.9 with active power factor correction
- Input voltage 220-240V, 50/60 Hz



Weight (kg)	3K and 4K	5K						IP54
6.5	CRI >85	CRI >75	570 x 570					

TOTAL SYSTEM POWER CONSUMPTION = 28W /45W

CODE ORDERING GUIDE: PRODUCT CODE /DIMMING SUFFIX (if required) – COLOUR SUFFIX
Example: 1220-3K-28W-01 or 1220-3K-28W/DALI-01

WATTAGE	COLOUR TEMPERATURE	> 55° WIDE	HOT LED LUMENS
		PRODUCT CODES	
28W	3K	1220-3K	3612
	4K	1220-4K	3808
	4.8K	1220-4.8K	4204
45W	3K	1221-3K	5832
	4K	1221-4K	6138
	4.8K	1221-4.8K	6741

SURFACE MOUNT OPTION: PLEASE REFER TO 1230

DIMMING OPTIONS: ADD SUFFIX AFTER THE CODE		28W	45W
/DALI	Dali Dimming	✓	✓
/DSI	Digital Dimming	✓	✓
	Switch Dim	✓	✓
/AD	Analogue Dimming 1-10V	✓	
/DIM	Leading & Trailing edge mains dimming	✓	
	Non-dimmable	STANDARD	STANDARD

TRIM COLOUR OPTIONS: ADD SUFFIX AFTER THE CODE

-01 Satin White

1222
1223
1226
1227

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204

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- Ideal applications in office lighting, break out spaces, corridors, schools, universities, shopping centres, retail outlets and commercial interiors
- Suitable for both T Bar and Plaster ceilings (see recessed plaster ceiling cut outs below)
- Also available in surface mount and suspended versions

TECHNICAL PERFORMANCE

- 28W, 45W or 60W total system power consumption with overload and short circuit protection
- >75,000 hours lifespan (L70)
- Premium quality Japanese LED Module with high lumen output per watt
- Chromaticity tolerance (MacAdam step) - 2
- Available in 3K, 4K, and 4.8K colour temperature with low colour shift over time

OPTICAL & THERMAL PERFORMANCE

- Customised housing provides premium optical and thermal performance
- Efficient optical control in with no harsh cut off and ultra low glare

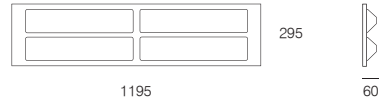
ELECTRICAL SYSTEM

- Supplied completely with remote non-dimmable driver
- All drivers come with power cord and plug
- Driver is IP64 rated to protect the electronics from humidity and moisture
- Quick connect driver
- Power factor > 0.9 with active power factor correction
- Input voltage 220-240V, 50/60 Hz

2 PANELS
1222 = 45W
1223 = 28W



4 PANELS
1226 = 45W
1227 = 60W



3K and 4K CRI >85	5K CRI >75	1170x270					IP54
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TOTAL SYSTEM POWER CONSUMPTION = 28W /45W /60W

CODE ORDERING GUIDE: PRODUCT CODE /DIMMING SUFFIX (if required) – COLOUR SUFFIX
Example: 1223-3K-28W-01 or 1223-3K-28W/DALI-01

WATTAGE	COLOUR TEMPERATURE	> 55° WIDE	HOT LED LUMENS
			PRODUCT CODES
28W	3K	1223-3K	3612
	4K	1223-4K	3808
	4.8K	1223-4.8K	4204
45W	3K	1222-3K	5832
	4K	1222-4K	6138
	4.8K	1222-4.8K	6741
45W	3K	1226-3K	5832
	4K	1226-4K	6138
	4.8K	1226-4.8K	6741
60W	3K	1227-3K	7516
	4K	1227-4K	7911
	4.8K	1227-4.8K	8688

SURFACE MOUNT OPTION: PLEASE REFER TO 1232, 1233, 1236, 1237

DIMMING OPTIONS: ADD SUFFIX AFTER THE CODE		28W	45W	60W
/DALI	Dali Dimming	✓	✓	✓
/DSI	Digital Dimming	✓	✓	✓
	Switch Dim	✓	✓	✓
/AD	Analogue Dimming 1-10V	✓		
/DIM	Leading & Trailing edge mains dimming	✓		
	Non-dimmable	STANDARD	STANDARD	STANDARD

TRIM COLOUR OPTIONS: ADD SUFFIX AFTER THE CODE

-01 Satin White

1224
1225

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205

CONSTRUCTION & DESIGN

- Recessed LED lighting with backlit patented technology
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- Delivering superior light control compared to the highest performance T5 technology
- Sealed light engine and polycarbonate diffuser requires no maintenance providing IP54 protection
- Ideal applications in office lighting, break out spaces, corridors, schools, universities, shopping centres, retail outlets and commercial interiors
- Suitable for both T Bar and Plaster ceilings (see recessed plaster ceiling cut outs below)
- Also available in surface mount and suspended versions

TECHNICAL PERFORMANCE

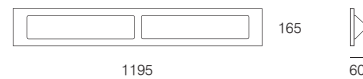
- 28W or 45W total system power consumption with overload and short circuit protection
- >75,000 hours lifespan (L70)
- Premium quality Japanese LED Module with high lumen output per watt
- Chromaticity tolerance (MacAdam step) - 2
- Available in 3K, 4K, and 4.8K colour temperature with low colour shift over time

OPTICAL & THERMAL PERFORMANCE

- Customised housing provides premium optical and thermal performance
- Efficient optical control in with no harsh cut off and ultra low glare

ELECTRICAL SYSTEM

- Supplied completely with remote non-dimmable driver
- All drivers come with power cord and plug
- Driver is IP64 rated to protect the electronics from humidity and moisture
- Quick connect driver
- Power factor > 0.9 with active power factor correction
- Input voltage 220-240V, 50/60 Hz



3K and 4K CRI >85	5K CRI >75	1170x 142					IP54
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TOTAL SYSTEM POWER CONSUMPTION = 28W /45W

CODE ORDERING GUIDE: PRODUCT CODE /DIMMING SUFFIX (if required) – COLOUR SUFFIX
Example: 1224-3K-28W-01 or 1224-3K-28W/DALI-01

WATTAGE	COLOUR TEMPERATURE	>55° WIDE	HOT LED LUMENS
		PRODUCT CODES	
28W	3K	1224-3K	3612
	4K	1224-4K	3808
	4.8K	1224-4.8K	4204
45W	3K	1225-3K	5832
	4K	1225-4K	6138
	4.8K	1225-4.8K	6741

SURFACE MOUNT OPTION: PLEASE REFER TO 1224SM

DIMMING OPTIONS: ADD SUFFIX AFTER THE CODE		28W	45W
/DALI	Dali Dimming	✓	✓
/DSI	Digital Dimming	✓	✓
	Switch Dim	✓	✓
/AD	Analogue Dimming 1-10V	✓	
/DIM	Leading & Trailing edge mains dimming	✓	
	Non-dimmable	STANDARD	STANDARD

TRIM COLOUR OPTIONS: ADD SUFFIX AFTER THE CODE

- 01 Satin White

1255
1256
1257

Evoke SM

THE LATEST IN LED TECHNOLOGY - DELIVERING SUPERIOR LIGHT CONTROL COMPARED TO THE HIGHEST PERFORMANCE T5 TECHNOLOGY



206

CONSTRUCTION & DESIGN

- Surface mounted backlit LED light
- Constructed in steel and finished in satin white powdercoat paint
- The EVOKE is the latest in LED technology. Delivering superior light control compared to the highest performance T5 technology
- Sealed light engine and polycarbonate diffuser requires no maintenance providing IP54 protection
- Ideal applications in office lighting, break out spaces, corridors, shopping centres, retail outlets and commercial interiors
- Also available in recessed and suspended versions

TECHNICAL PERFORMANCE

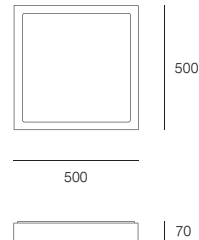
- 28W, 45W or 60W total system power consumption with overload and short circuit protection
- >75,000 hours lifespan (L70)
- Premium quality Japanese LED Module with high lumen output per watts
- Chromaticity tolerance (MacAdam step) - 2
- Available in 3K, 4K, and 4.8K colour temperature with very low colour shift over time

OPTICAL & THERMAL PERFORMANCE

- LED system consist of self cooling LED modules for premium and thermal performance
- Efficient optical control in with no harsh cut off and ultra low glare

ELECTRICAL SYSTEM


- Supplied completely assembled with integral non-dimmable driver and terminal block (Refer dimming options table)
- Power factor > 0.9 with active power factor correction
- Input voltage 220-240V, 50/60 Hz



Weight (kg)	3K and 4K	5K							
7.2	CRI >85	CRI >75							


TOTAL SYSTEM POWER CONSUMPTION = 28W / 45W / 60W

CODE ORDERING GUIDE: PRODUCT CODE /DIMMING SUFFIX (if required) – COLOUR SUFFIX
 Example: 1255-3K-01 or 1255-3K/DALI-01

WATTAGE	COLOUR TEMPERATURE	 >55° BEAM ANGLE	HOT LED LUMENS
28W	3K	1255-3K	3612
	4K	1255-4K	3808
	4.8K	1255-4.8K	4204
45W	3K	1256-3K	5832
	4K	1256-4K	6138
	4.8K	1256-4.8K	6741
60W	3K	1257-3K	7516
	4K	1257-4K	7911
	4.8K	1257-4.8K	8688

DIMMING OPTIONS: ADD SUFFIX AFTER THE CODE		28W	45W	60W
/DALI	Dali Dimming	✓	✓	✓
/DSI	Digital Dimming	✓	✓	✓
	Switch Dim	✓	✓	✓
/AD	Analogue Dimming 1-10V	✓		
/DIM	Leading & Trailing edge mains dimming	✓		
	Non-dimmable	STANDARD	STANDARD	STANDARD

COLOUR OPTIONS: ADD SUFFIX AFTER THE CODE

-01  Satin White

1230
1231

Evoke SM

THE LATEST IN LED TECHNOLOGY - DELIVERING SUPERIOR LIGHT CONTROL COMPARED TO THE HIGHEST PERFORMANCE T5 TECHNOLOGY



CONSTRUCTION & DESIGN

- Surface mounted backlit LED fixed downlight
- Constructed in steel and finished in satin white powdercoat paint
- The EVOKE is the latest in LED technology. Delivering superior light control compared to the highest performance T5 technology
- Sealed light engine and polycarbonate diffuser requires no maintenance providing IP54 protection
- Ideal applications in office lighting, break out spaces, corridors, shopping centres, retail outlets and commercial interiors
- Suitable for both T Bar and Plaster ceilings
- Also available in recessed and suspended versions

TECHNICAL PERFORMANCE

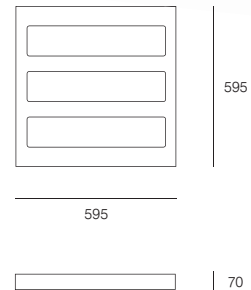
- 28W or 45W total system power consumption with overload and short circuit protection
- >75,000 hours lifespan (L70)
- Premium quality Japanese LED Module with high lumen output per watt
- Chromaticity tolerance (MacAdam step) - 2
- Available in 3K, 4K, and 4.8K colour temperature with low colour shift over time

OPTICAL & THERMAL PERFORMANCE

- Customised sealed housing provides premium optical and thermal performance
- Efficient optical control in with no harsh cut off and ultra low glare

ELECTRICAL SYSTEM

- Supplied completely assembled with integral non-dimmable driver and terminal block (Refer dimming options table)
- Power factor > 0.9 with active power factor correction
- Input voltage 220-240V, 50/60 Hz



Weight (kg)	3K and 4K	5K							
7.5	CRI >85	CRI >75							


TOTAL SYSTEM POWER CONSUMPTION = 28W / 45W

CODE ORDERING GUIDE: PRODUCT CODE /DIMMING SUFFIX (if required) – COLOUR SUFFIX
 Example: 1230-3K-01 or 1230-3K/DALI-01

WATTAGE	COLOUR TEMPERATURE	> 55° BEAM ANGLE	
		PRODUCT CODES	HOT LED LUMENS
28W	3K	1230-3K	3612
	4K	1230-4K	3808
	4.8K	1230-4.8K	4204
45W	3K	1231-3K	5832
	4K	1231-4K	6138
	4.8K	1231-4.8K	6741

DIMMING OPTIONS: ADD SUFFIX AFTER THE CODE		28W	45W
/DALI	Dali Dimming	✓	✓
/DSI	Digital Dimming	✓	✓
	Switch Dim	✓	✓
/AD	Analogue Dimming 1-10V	✓	
/DIM	Leading & Trailing edge mains dimming	✓	
	Non-dimmable	STANDARD	STANDARD

COLOUR OPTIONS: ADD SUFFIX AFTER THE CODE

-01  Satin White

1232
1233
1236
1237

Evoke SM

THE LATEST IN LED TECHNOLOGY - DELIVERING SUPERIOR LIGHT CONTROL COMPARED TO THE HIGHEST PERFORMANCE T5 TECHNOLOGY



208

CONSTRUCTION & DESIGN

- Surface mounted backlit LED lighting
- Constructed in steel and finished in satin white powdercoat paint
- Delivering superior light control compared to the highest performance T5 technology
- Sealed light engine and polycarbonate diffuser requires no maintenance providing IP54 protection
- Ideal applications in office lighting, break out spaces, corridors, shopping centres, retail outlets and commercial interiors
- Suitable for both T-Bar and Plaster ceilings
- Also available in recessed and suspended versions

TECHNICAL PERFORMANCE

- 28W, 45W or 60W total system power consumption with overload and short circuit protection
- >75,000 hours lifespan (L70)
- Premium quality Japanese LED Module with high lumen output per watts
- Chromaticity tolerance (MacAdam step) - 2
- Available in 3K, 4K, and 4.8K colour temperature with very low colour shift over time

OPTICAL & THERMAL PERFORMANCE

- Customised sealed housing provides premium optical and thermal performance
- Efficient optical control in with no harsh cut off and ultra low glare

ELECTRICAL SYSTEM

- Supplied completely assembled with integral non-dimmable driver and terminal block (Refer dimming options table)
- Power factor > 0.9 with active power factor correction
- Input voltage 220-240V, 50/60 Hz

2 PANELS
1232 = 45W
1233 = 28W




4 PANELS
1236 = 45W
1237 = 60W



2 PANELS (kg)	4 PANELS (kg)	3K and 4K	5K						
TBC	TBC	CRI >85	CRI >75						IP54

TOTAL SYSTEM POWER CONSUMPTION = 28W /45W /60W


CODE ORDERING GUIDE: PRODUCT CODE /DIMMING SUFFIX (if required) – COLOUR SUFFIX
Example: 1233-3K-01 or 1233SM-3K/DALI-01

WATTAGE	COLOUR TEMPERATURE	 > 55° BEAM ANGLE PRODUCT CODES	HOT LED LUMENS
	4K	1233-4K	3808
	4.8K	1233-4.8K	4204
45W	3K	1232-3K	5832
	4K	1232-4K	6138
	4.8K	1232-4.8K	6741
45W	3K	1236-3K	5832
	4K	1236-4K	6138
	4.8K	1236-4.8K	6741
60W	3K	1237-3K	7516
	4K	1237-4K	7911
	4.8K	1237-4.8K	8688

DIMMING OPTIONS: ADD SUFFIX AFTER THE CODE

	28W	45W	60W
/DALI Dali Dimming	✓	✓	✓
/DSI Digital Dimming	✓	✓	✓
Switch Dim	✓	✓	✓
/AD Analogue Dimming 1-10V	✓		
/DIM Leading & Trailing edge mains dimming	✓		
Non-dimmable	STANDARD	STANDARD	STANDARD

COLOUR OPTIONS: ADD SUFFIX AFTER THE CODE

-01  Satin White

1234
1235

Evoke SM

THE LATEST IN LED TECHNOLOGY - DELIVERING SUPERIOR LIGHT CONTROL COMPARED TO THE HIGHEST PERFORMANCE T5 TECHNOLOGY



CONSTRUCTION & DESIGN

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TECHNICAL PERFORMANCE

- 28W or 45W total system power consumption with overload and short circuit protection
- >75,000 hours lifespan (L70)
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- Chromaticity tolerance (MacAdam step) - 2
- Available in 3K, 4K, and 4.8K colour temperature with very low colour shift over time

OPTICAL & THERMAL PERFORMANCE

- Customised sealed housing provides premium optical and thermal performance
- Efficient optical control in with no harsh cut off and ultra low glare

ELECTRICAL SYSTEM

- Supplied completely assembled with integral non-dimmable driver and terminal block (refer to dimming options table)
- Power factor > 0.9 with active power factor correction
- Input voltage 220-240V, 50/60 Hz

2 PANELS
1234 = 28W
1235 = 45W



Weight (kg)	3K and 4K	5K						
TBC	CRI >85	CRI >75						

TOTAL SYSTEM POWER CONSUMPTION = 28W / 45W


CODE ORDERING GUIDE: PRODUCT CODE /DIMMING SUFFIX (if required) – COLOUR SUFFIX
Example: 1234-3K-28W-01 or 1234-3K-28W/DALI-01

WATTAGE	COLOUR TEMPERATURE	> 55° BEAM ANGLE	
		PRODUCT CODES	HOT LED LUMENS
28W	3K	1234-3K	3612
	4K	1234-4K	3808
	4.8K	1234-4.8K	4204
45W	3K	1235-3K	5832
	4K	1235-4K	6138
	4.8K	1235-4.8K	6741

DIMMING OPTIONS: ADD SUFFIX AFTER THE CODE

	28W	45W
/DALI Dali Dimming	✓	✓
/DSI Digital Dimming	✓	✓
Switch Dim	✓	✓
/AD Analogue Dimming 1-10V	✓	
/DIM Leading & Trailing edge mains dimming	✓	
Non-dimmable	STANDARD	STANDARD

COLOUR OPTIONS: ADD SUFFIX AFTER THE CODE

-01  Satin White