

LED CATALOGUE 2012/13

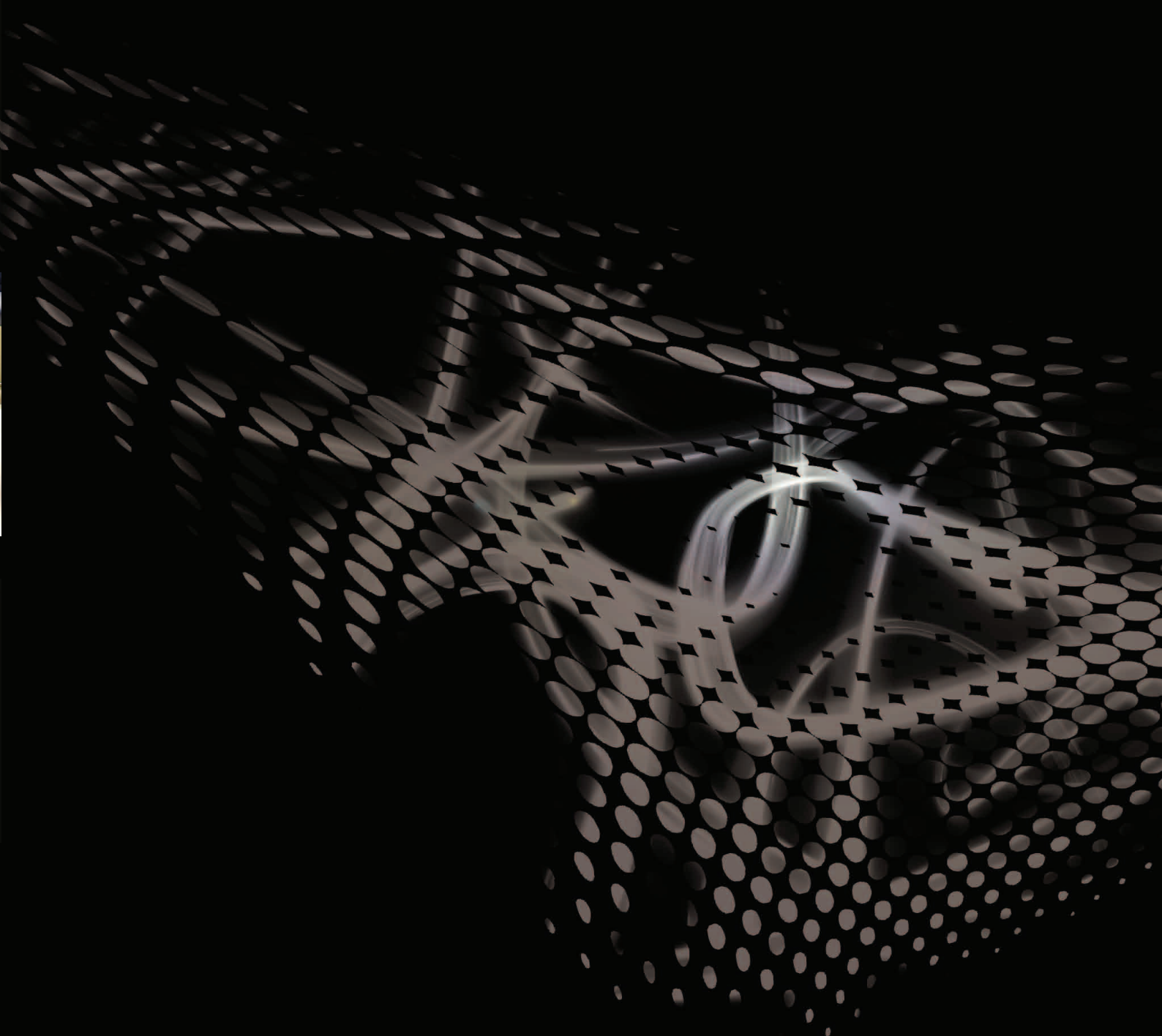


Crompton
Lighting





Table Lamps



LED Desk Lamp ————— 124

LED Pencil Lamp ————— 131



The LED Technology

LED Desk Lamps

Crompton Lighting brings to market a comprehensive range of interior LED task and table lamps to accent and complement any interior.

Offering a wide range of traditional and contemporary styles and colour choice, the user has endless possibilities for creating the ambience required for a host of differing tasks, including mood lighting, through the choice of different available colour temperatures of the LED chip.

Utilizing LED chips and control systems from leading international manufacturers, Crompton Lighting ensures only quality components and materials are used for longevity and actual lighting performance.

Crompton continue to offer the latest energy efficient LED range suitable for enhanced home interior inspiration, whilst ensuring all products follow the latest trends in domestic and decorative lighting.

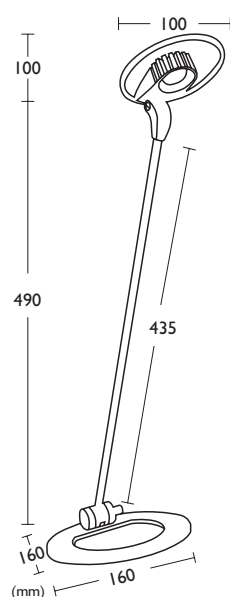


LED Desk Lamp



ENERGY
SAVING

3W
140
LUMENS



TL122401

PRODUCT SPECIFICATIONS

ELECTRICAL

Supply Voltage	100-240V AC
Supply Frequency	50-60Hz
Supply Current	0.02A
Power Factor	0.75
Total Input Power	3W
Secondary Output Voltage	4.2V DC
Secondary Output Current	700mA
Lamp Power	3W

MATERIALS

Body	Powder coated metallic
Lens	Polycarbonate
Controller Base & Cover	Thermoplastic

THERMAL

Ambient Temperature Rating	25°C Nominal
Maximum Surface Temp	40°C Nominal

OPTICAL / PHOTOMETRIC

Luminous Flux	140 lumens
CRI	75
Colour Temperature	6300K

WEIGHT

Fitting	840g
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PRODUCT FEATURES

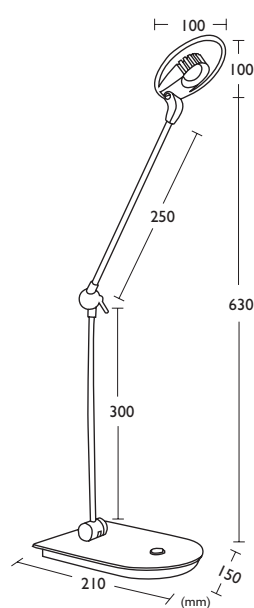
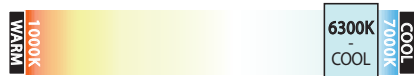
- Powder coated circular metallic base and body
- Hinged adjustable support arm
- Circular adjustable head for LED
- Cord-line switch
- Plug-in type 2 pin DC driver with 2.4m flexible cord



REFERENCE	COLOUR	CODE
TL122401	Grey	26821

Table Lamps

LED Desk Lamp



TLI22459

PRODUCT SPECIFICATIONS

ELECTRICAL

Supply Voltage	100-240V AC
Supply Frequency	50-60Hz
Supply Current	0.02A
Power Factor	0.75
Total Input Power	3W
Secondary Output Voltage	4.2V DC
Secondary Output Current	700mA
Lamp Power	3W

MATERIALS

Body	Powder coated metallic
Lens	Polycarbonate
Controller Base & Cover	Thermoplastic

THERMAL

Ambient Temperature Rating	25°C Nominal
Maximum Surface Temp	40°C Nominal

OPTICAL / PHOTOMETRIC

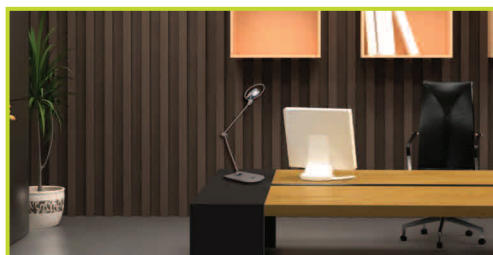
Luminous Flux	140 lumens
CRI	75
Colour Temperature	6300K

WEIGHT

Fitting	2.16Kg
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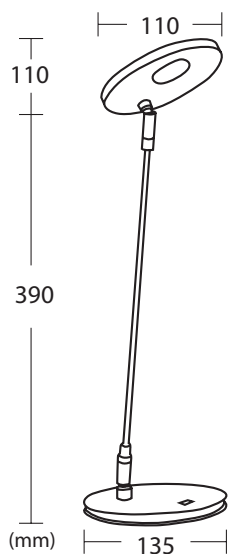
PRODUCT FEATURES

- Powder coated metallic base and body
- Hinged adjustable support arms
- Circular adjustable head for LED
- Plug-in type 2 pin DC driver with 2m flexible cord

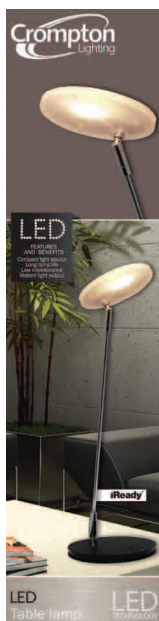


REFERENCE	COLOUR	CODE
TLI22459	Grey	26820

LED Desk Lamp



TL712B



PRODUCT SPECIFICATIONS

ELECTRICAL

Supply Voltage	100-240V AC
Supply Frequency	50-60Hz
Supply Current	0.3A
Power Factor	0.75
Total Input Power	3W
Secondary Output Voltage	9V
Secondary Output Current	0.35A
Lamp Power	3W

MATERIALS

Body	Steel arm, metal and acrylic
Lens	Acrylic
Controller Base & Cover	Thermoplastic

THERMAL

Ambient Temperature Rating	25°C Nominal
Maximum Surface Temp	40°C Nominal

OPTICAL / PHOTOMETRIC

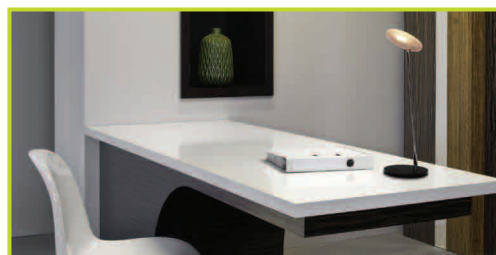
Luminous Flux	200 lumens
CRI	75
Colour Temperature	3000K

WEIGHT

Fitting	600g
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PRODUCT FEATURES

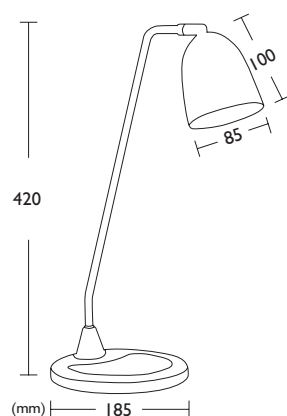
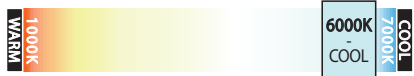
- Round metal acrylic base and head
- Chrome steel arm
- Frosted acrylic head with LED
- Plug-in LED driver with flex & plug



REFERENCE	COLOUR	CODE
TL712B	Black	26907

Table Lamps

LED Desk Lamp



TL914A

PRODUCT SPECIFICATIONS

ELECTRICAL

Supply Voltage	100-240V AC
Supply Frequency	50-60Hz
Supply Current	0.3A
Power Factor	0.75
Total Input Power	3W
Secondary Output Voltage	9V
Secondary Output Current	0.35A
Lamp Power	3W

MATERIALS

Body	Steel, acrylic
Shade	Acrylic, aluminium
Controller Base & Cover	Thermoplastic

THERMAL

Ambient Temperature Rating	25°C Nominal
Maximum Surface Temp	40°C Nominal

OPTICAL / PHOTOMETRIC

Luminous Flux	200 lumens
CRI	75
Colour Temperature	6000K

WEIGHT

Fitting	600g
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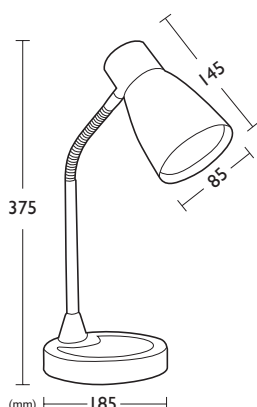
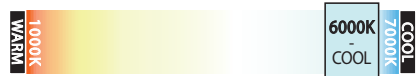
PRODUCT FEATURES

- Oval shape modern base
- Chrome steel arm with adjustable acrylic shade
- Acrylic outer shade in transparent blue / silver, with aluminium inner reflector
- Plug in LED driver with inline switch and flex & plug



REFERENCE	COLOUR	CODE
TL914AB	Blue	26905
TL914AS	Silver	26906

LED Desk Lamp



TL915AB

PRODUCT SPECIFICATIONS

ELECTRICAL

Supply Voltage	100-240V AC
Supply Frequency	50-60Hz
Supply Current	0.3A
Power Factor	0.75
Total Input Power	3W
Secondary Output Voltage	9V
Secondary Output Current	0.35A
Lamp Power	3W

MATERIALS

Body	Steel, acrylic
Shade	Acrylic, aluminium
Controller Base & Cover	Thermoplastic

THERMAL

Ambient Temperature Rating	25°C Nominal
Maximum Surface Temp	40°C Nominal

OPTICAL / PHOTOMETRIC

Luminous Flux	170 lumens
CRI	75
Colour Temperature	6000K

WEIGHT

Fitting	600g
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PRODUCT FEATURES

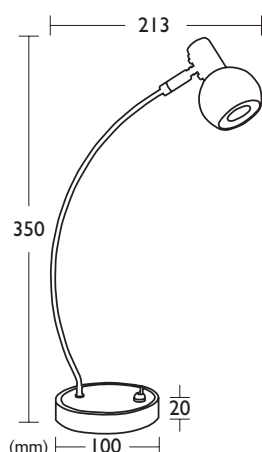
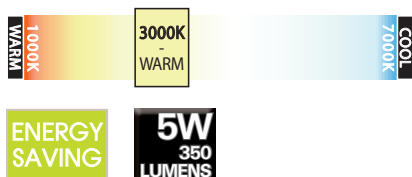
- Round modern base
- Chrome steel post with flexible goose neck
- Acrylic outer shade in transparent black, with aluminium inner reflector
- Plug in LED driver with inline switch and flex & plug



REFERENCE	COLOUR	CODE
TL915AB	Black	26904

Table Lamps

LED Desk Lamp



T0369A

PRODUCT SPECIFICATIONS

ELECTRICAL

Supply Voltage	230-240V AC
Supply Frequency	50-60Hz
Supply Current	0.03A
Power Factor	>0.75
Total Input Power	5W
Secondary Output Voltage	3-13V
Secondary Output Current	500mA
Lamp Power	5W

MATERIALS

Body	Steel, metal
Lens	Acrylic
Controller Base & Cover	Thermoplastic

THERMAL

Ambient Temperature Rating	45°C Nominal
Maximum Surface Temp	70°C Nominal

OPTICAL / PHOTOMETRIC

Luminous Flux	350 lumens
CRI	85
Colour Temperature	3000K

WEIGHT

Fitting	600g
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PRODUCT FEATURES

- Round chrome plated base with toggle switch
- Chrome plated support arm
- Adjustable semi-sphere head with integral LED
- 90° head tilt and 300° rotation
- 1.5m flexible cord with plug-in 2 pin DC driver



REFERENCE	COLOUR	CODE
T0369AR	Red	26986
T0369AW	White	26987
T0369AB	Black	26988



The LED Technology

Removable LED PENCIL



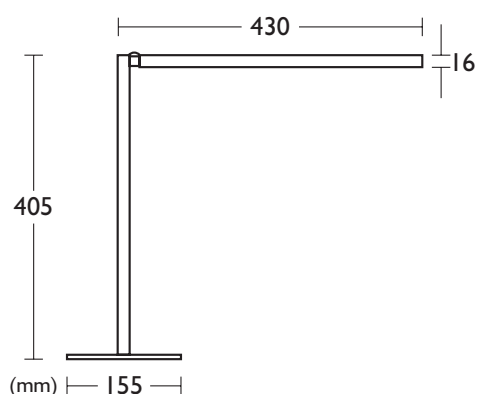
Stylish in design and modern in its use of LED Technology, the Crompton PENCIL exceeds expectations with its removable LED body from the main base.

Utilizing LED chips and control to give a concentrated beam of light, the Crompton PENCIL combines quality components and materials together with unique styling suitable for many task lighting applications.

Its robust design and premium nickel plated steel body makes it suitable for hotels, motels, shops and home offices, as well as a multitude of other uses where performance combined with slimline and solid construction is required.



The PENCIL



TL53135N



PRODUCT SPECIFICATIONS

ELECTRICAL

Supply Voltage	230-240V AC
Supply Frequency	50-60Hz
Supply Current	0.2A maximum
Power Factor	0.8
Total Input Power	4.2W
Secondary Output Voltage	10.5V
Secondary Output Current	320mA
Lamp Power	3W

MATERIALS

Body	Steel
Diffuser	Acrylic

THERMAL

Ambient Temperature Rating	45°C
Maximum Surface Temp	70°C

OPTICAL / PHOTOMETRIC

Luminous Flux	190 lumens
CRI	75
Colour Temperature	3000K
Beam Angle	120°

WEIGHT

Fitting	1.12Kg
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PRODUCT FEATURES

- Slim body and base design
- Nickel plated solid steel construction
- Detachable LED bar with on/off button
- Plug in LED driver with flex & plug



REFERENCE	COLOUR	CODE
TL53135N	Nickel	27097





A Member of the Gerard Lighting Group

Lighting the way since 1887



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