



THE INDUSTRY'S LARGEST CORDLESS LIGHTING POWERTOOL PROVIDER

TRUEVIEW™
HIGH DEFINITION LIGHTING



REDLITHIUM™
USB



M12™



M18™



**MX
FUEL™**



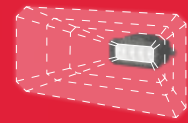
**NO CORD HAZARDS / NO SEARCHING FOR POWER SOURCE / NO EXTRA COSTS OF
RUNNING TEMPORARY INFRASTRUCTURE / NO LOCATION LIMITS / NO PETROL**

TRUEVIEW™

1 TRUEST COLOUR ACCURACY



- True representation of colours and details
- Neutral white light for greatest clarity and comfort
- Designed to represent sunlight at 10 am or 2 pm



2 BEST-IN-CLASS BEAM PATTERN OPTICS

- Even and consistent beam pattern from edge to edge
- Accurate and efficient work environment, no hot spots or washed-out borders
- Reflectors and diffusers optimised for each light

3 REDLITHIUM™ BATTERY TECHNOLOGY

- Portable solutions
- Long lasting reliability
- System compatibility

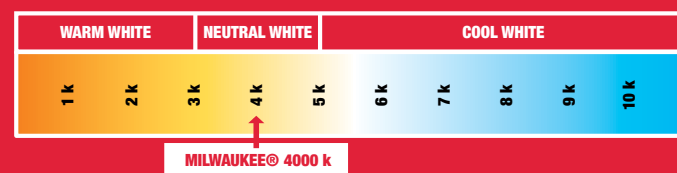


SCAN HERE TO VIEW THE FULL RANGE

1 TRUEST COLOUR ACCURACY

COLOUR TEMPERATURE

The colour temperature is the colour appearance of the lamp itself and the light it produces. It is measured in Kelvin (K) on a scale from 1,000 to 10,000.



Higher colour temperature numbers in Kelvin (over 5,000 K) are cooler and show a bluish light. Lower colour temperature numbers (2,700-3,000 K) are warmer or more red colours. Neutral white colour improves productivity and safety, and it is less stressful on the eyes.



TRUEVIEW™ products maintain a neutral white light that offers the greatest clarity and comfort to the end-user. Designed to represent sunlight at 10am or 2pm. MILWAUKEE® uses the highest quality LED's optimised for each individual light.

COLOUR RENDERING

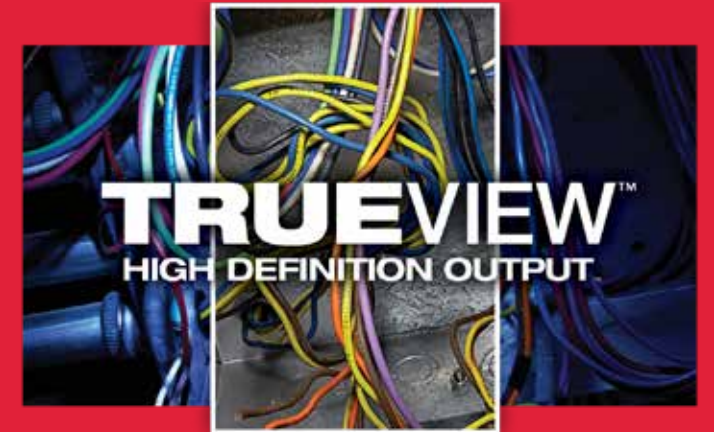
Colour Rendering Index (CRI) is a rating on a scale of 1 to 100 of how accurately a lamp shows coloured objects. The higher the CRI, the closer the colours look to the sun. This can be extremely important on the job site, specifically for the colour detection of wires.

A High level of colour accuracy improves productivity and safety.

POOR			AVOID				OK		GOOD	
0 CRI	10 CRI	20 CRI	30 CRI	40 CRI	50 CRI	60 CRI	70 CRI	80 CRI	90 CRI	100 CRI

TRUEVIEW™ IS SETTING THE STANDARD IN COLOUR RENDERING

MILWAUKEE® COLOUR RENDERING RATING



TRUEVIEW™ products offer the end-user the ability to see colours accurately.

MILWAUKEE® uses high quality LEDs' and an optimised phosphor coating covers most of the visible spectrum.

2 BEST-IN-CLASS BEAM PATTERN OPTICS

An even Beam Pattern is consistent from the centre to the edge of the beam. An even beam pattern allows for an accurate and efficient work environment. Hot spots and washed-out borders result in the need for constant adjustment. Optimised for each product, reduces eye strain, improves productivity and safety.

TRUEVIEW™ products offer even and consistent beam pattern across all lights that reduces glare and shadows. MILWAUKEE® uses reflectors and diffusers optimised for each product that deliver a uniform pattern.



3 REDLITHIUM™ BATTERY TECHNOLOGY



REDLITHIUM FORGE™



REDLITHIUM FORGE™



FOR WHEN THE JOB DEMANDS EXTRA



IF ITS M18™ IT FITS!



WORKS WITH ALL MILWAUKEE® M12™ BATTERIES



ALL DAY RUN TIME*



*Dependent on mode selection and based on 10 hours work day

TRUEVIEW™

HIGH DEFINITION LIGHTING

DELIVERS CONSISTENT BEAM, OPTIMISED COLOUR TEMPERATURE AND TRUE REPRESENTATION OF COLOURS & DETAILS.

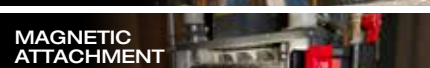
BUILT TO WITHSTAND THE TOUGHEST CONDITIONS ON AND OFF THE JOBSITE.

MILWAUKEE® lights combine the best cordless battery and LED technology delivering convenient, portable solutions that increase productivity and safety. TRUEVIEW™ high definition output delivers consistent beam, optimised colour temperature and true representation of colours & details.

ALL OUR MILWAUKEE® LIGHTS ARE DESIGNED TO:

ADAPT

Industrial portable lighting TRUEVIEW™ offers professionals the ability to bring light directly to their work as well as control the beam intensity and direction for greater productivity on the jobsite.



PERFORM

Through the use of high quality LEDs, MILWAUKEE® designed optics and REDLITHIUM™ battery packs, TRUEVIEW™ industrial LED lights shine brighter and last longer.



MAX. 27,000 LUMEN OUTPUT



EXTENDED RUN TIME WITH 2 BATTERY PACKS



ALL-DAY RUN TIME*
*Dependent on mode selection and based on 10 hour work day

SURVIVE

Reinforced, impact resistant housing and lenses stand up to the challenges of industrial use. Superior temperature management protects LEDs throughout their life.



IP67



IMPACT RESISTANT LENS



CHEMICAL RESISTANT LENS

LIGHTS AVAILABLE FOR ALL TRADES



SITE LIGHTS



FLASH LIGHTS



FLOOD LIGHTS



TOWER LIGHTS



PERSONAL LIGHTS

PERSONAL LIGHTING RANGE

Personal safety lights are designed to reduce risks in a workplace. They are ideal for indoor and outdoor use and can be used in variety of applications.

100 METRE BEAM ON ALL MILWAUKEE® HEADLAMPS

L4 HL-VIS

360°

PERSONAL ACTIVE SAFETY DEVICE



ZONE 0

ISHL-LED

310 LUMENS

SPOT & FLOOD BEAM WITH TRUEVIEW™ HIGH DEFINITION OUTPUT



STAY SAFE. STAY PRODUCTIVE.

MILWAUKEE® BOLT™ RECHARGEABLE LOW-PROFILE HEADLAMP

IR BOLT HL

LOW-PROFILE DESIGN

For balance and BOLT™ Face Shield Compatibility

FLEXIBLE WIRE ROUTING DESIGN

For full functionality of all BOLT™ accessories

REAR PACK SAFETY LIGHT INDICATORS

For high visibility



HIGH OUTPUT LIGHTING RANGE

PERSONAL LIGHTING RANGE

REDLITHIUM USB

IP45
600 LUMENS

L4 BOLTHL
4933479902

IP54
550 LUMENS

L4 FFL
4933479766

IP54
445 LUMENS

L4 FL
4933479763

IP66
2000 LUMENS

L4 FL2000
4933479637

IP67
800 LUMENS

L4 FMLED
4933479770

IP53
600 LUMENS

L4 HL-VIS
4933479768

IP54
600 LUMENS

L4 HL2
4933479963

IP43
600 LUMENS

L4 HLRP
4933479767

IP54
350 LUMENS

L4 HSL
4933493968

IP50
400 LUMENS

L4 NL400
4933479898

IP54
500 LUMENS

L4 PWL
4933479765

IP52
550 LUMENS

L4 SL550
4933478869

IP67
1100 LUMENS

L4 TMLED
4933479769

RECHARGEABLE

IP54
500 LUMENS

IR FFL
4933493528

IP67
500 LUMENS

IR FL500
4933478586

ALKALINE

IP54
450 LUMENS

IR HL450
4933478587

IP67
250 LUMENS

IR PL250
4933478705

IP54
300 LUMENS

FL-LED
4933464824

IP52
450 LUMENS

HL-SF
4933471388

IP52
350 LUMENS

HL2-LED
4933471286

IP67
100 LUMENS

IPL-LED
4933459440

IP64
310 LUMENS

ISHL-LED
4933478112

IP67
325 LUMENS

ML-LED
4933464825

REDLITHIUM USB

M12

M18

MX FUEL

SCAN HERE TO VIEW OUR LATEST PRODUCT VIDEOS



SITE LIGHTS

IP54
9000 LUMENS

M18 ONESLDP
4933459160

IP20
2200 LUMENS

M18 TAL
4933464134

IP54
4250 LUMENS

M18 URSL
4933498303

IP56
15000 LUMENS

MXF TLIC
4933502688

TASK LIGHTS

IP54
2500 LUMENS

M18 ABL
4933498147

IP20
2000 LUMENS

M18 PAL2
4933493547

IP54
1000 LUMENS

M12 CML
4933479366

IP20
1200 LUMENS

M12 UCL
4933478868

IP54
1350 LUMENS

M12 UHL
4933459432

FLASH LIGHTS

IP24
300 LUMENS

M18 IL
4932430564

IP24
1250 LUMENS

M18 SLED
4933459159

IP24
120 LUMENS

M18 TLED
4932430361

IP20
220 LUMENS

M12 SL
4932430178

TOWER LIGHTS

IP34
6000 LUMENS

M18 HQSALC
4933478116

IP67
5400 LUMENS

M18 ONERSAL
4933459431

IP20
2800 LUMENS

M18 SAL2
4933492903

IP55
27000 LUMENS

MXF TL
4933502173

FLOOD LIGHTS

IP20
1500 LUMENS

M18 AL
4932430392

IP54
1000 LUMENS

M18 ALIS
4933498148

IP20
4000 LUMENS

M18 HOAL
4933478118

IP24
700 LUMENS

M18 LL
4932430563

IP20
4500 LUMENS

M18 MDTL
4933499000

IP54
3000 LUMENS

M18 POALC
4933478120

IP54
1000 LUMENS

M12 AL
4933451394

IP54
1200 LUMENS

M12 ALIP
4933500321

IP24
400 LUMENS

M12 LL
4932430562

IP54
700 LUMENS

M12 PAL
4933478226

IP54
1400 LUMENS

M12 POAL
4933480473



milwaukeeeetool.ae

M18

UTILITY REMOTE SPOT LIGHT WITH ONE-KEY™ M18 URSL-0

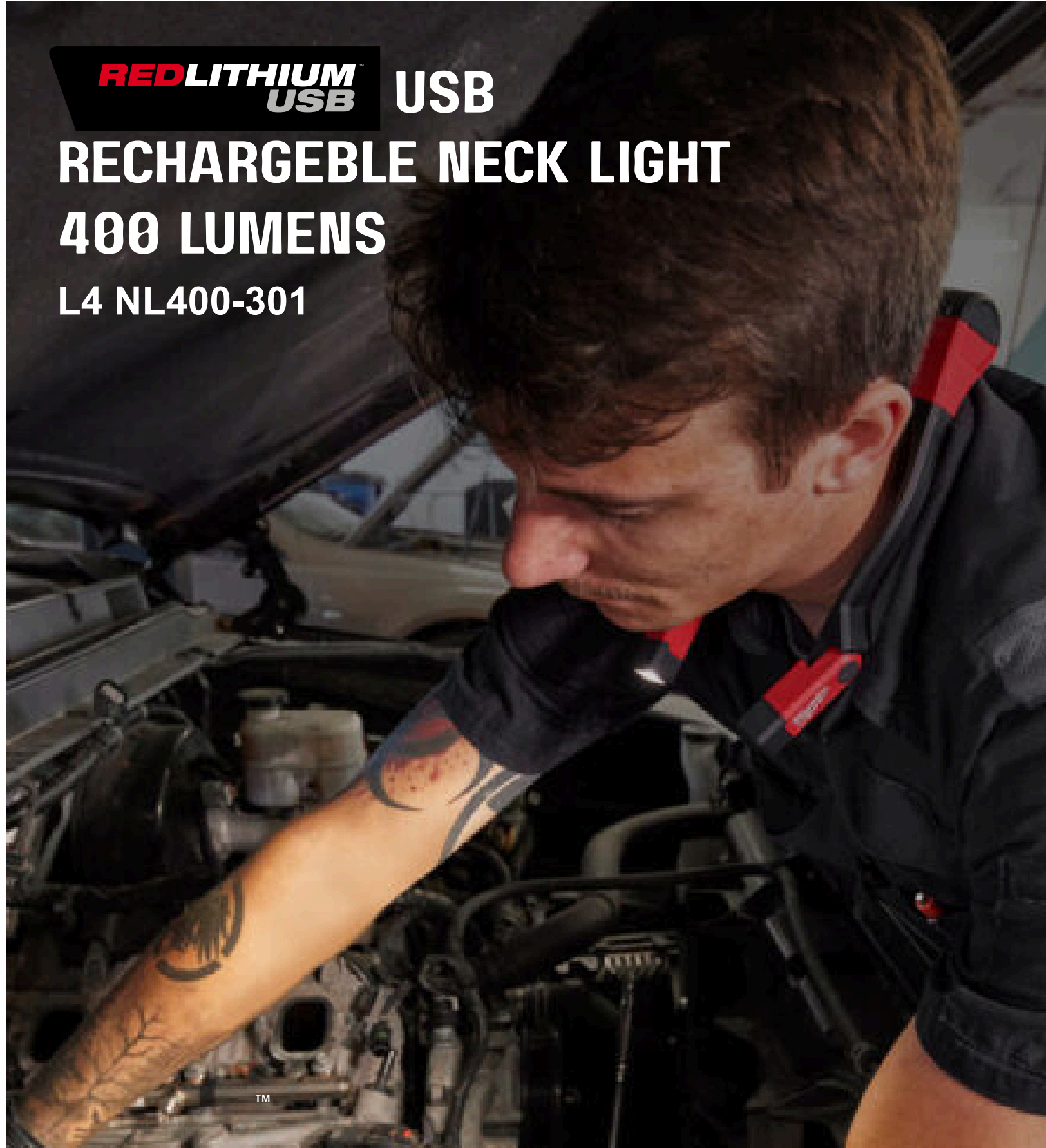


4,250 LUMENS
of TRUEVIEW™ high definition™ output
UP TO 12 HOURS OF RUN TIME
when used with M18 FORGE 12.0 AH battery pack
UP TO 1,200 METERS BEAM DISTANCE

**REDLITHIUM™
USB**

USB

RECHARGEABLE NECK LIGHT 400 LUMENS L4 NL400-301



TRUEVIEW HIGH DEFINITION LIGHTING
with up to 400 lumens™
UP TO 8 HOURS OF RUN TIME
on USB REDLITHIUM 3.0 Ah battery pack
130 VERTICAL LIGHT HEAD ROTATIONS
for complete light head adjustability

Connect with us

