RÜCKFAHR- & ARBEITSSCHEINWERFER

REVERSE & WORKING LAMPS

aspoeck.com

WORKPOINT II

Die neuen Rückfahr- & Arbeitsscheinwerfer von Aspöck

Arbeiten im Dunklen oder bei schlechten Lichtverhältnissen verlangen einem oft viel ab. Verlässliche Lichtquellen sind daher das Um und Auf. Aspöck Systems hat sich genau dieser Problematik angenommen und eine neue Produktserie von Rückfahr- und Arbeitsscheinwerfern entwickelt.

The new Aspöck reverse- & working lamps

Working in the dark or in poor light conditions is frequently highly strenuous. Reliable light sources are therefore absolutely essential. Aspöck Systems has focussed its attention on this issue, and developed a new product series of reverse and working lamps.

Workpoint II

10 - 32 V | C° -40 - +50 | LED | light color 5700 K | ADR Zone 2 | CRI >70 | E R10 | IP6K9K

Der kompakte LED-Arbeitsscheinwerfer mit einzigartigem Design und hoher Effizienz, sorgt für eine optimale Ausleuchtung.

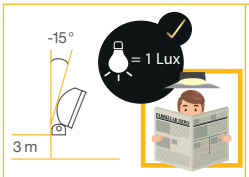
The compact LED working lamp with unique design and high efficiency, provides optimum illumination.

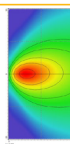
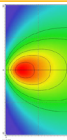
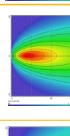
[A]

[B]

[C]

WORKPOINT II



	LUMEN min value	LUMEN effectiv typically	ABSTRAHLWINKEL BEAM ANGLE	WATT	GEHÄUSE HOUSING	GEWICHT WEIGHT	SALZWASSERSPRÜH BESTÄNDIGKEIT SALT WATER SPRAY RESISTANCE	STOSSFESTIGKEIT IMPACT RESISTANCE	ISO	ANSCHLUSS CONNECTOR	BEST. NR PART NO	
[A] 85 mm × 43,5 mm, 110 mm × 72 mm 	1000 lm	> 105 lm/W	60°	10 W	PBT	410 g	> 480 h	52 g		1,5 m offenes Ende 1.5 m open end	38-8524-017	
										1,5 m Kabel ASS2 1.5 m cable ASS2	38-8524-067	
										Deutsch DT	28-8524-017	
[B] 121 mm × 43,5 mm, 122 mm × 84 mm 	1500 lm	> 125 lm/W	60°	13 W	Aluminium	560 g				1,5 m offenes Ende 1.5 m open end	38-8524-007	
										1,5 m Kabel ASS2 1.5 m cable ASS2	38-8524-057	
										Deutsch DT	28-8524-007	
[C] 121 mm × 55 mm, 122 mm × 84 mm 	3000 lm	> 95 lm/W	20°	35 W	Aluminium	660 g			ISO13766-1 + ISO13766-2	1,5 m offenes Ende 1.5 m open end	38-8524-037	
										Deutsch DT	28-8524-037	
		> 88 lm/W	0°							1,5 m offenes Ende 1.5 m open end	38-8524-047	
										Deutsch DT	28-8524-047	

Rückfahrlicht
Reverse light

Arbeitsscheinwerfer
Working lamp

Workpoint II ADVANCED

10 - 33 V | C° -40 - +70 | LED | light color 5700 K | ADR Zone 2 | E R10 | IP6K9K

VORTEILE der ADVANCED Serie

Die Workpoint II Advanced Baureihe zeichnet sich, gegenüber den anderen Modellen, vor allem durch eine erhöhte Korrosionsbeständigkeit sowie einer schlagfesten Lichtscheibe aus. Eine verbesserte Lichtdarstellung und die hohe Effizienz runden die Arbeitsscheinwerferreihe ab.

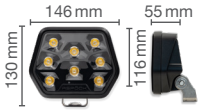
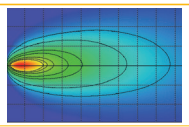
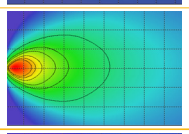
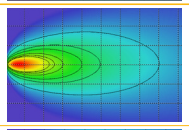
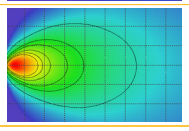
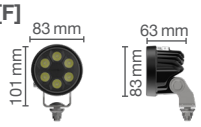
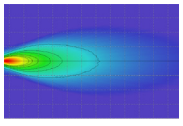
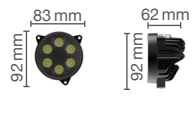
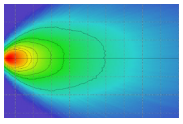
ADVANTAGES of the ADVANCED Series

Compared to the other models, the Workpoint II Advanced series is characterised above all by increased corrosion resistance and an impact resistant lens. Improved light presentation and high efficiency round off the worklight range.

[D]

[E]

[F]

WORKPOINT II ADVANCED		LUMEN min value	LUMEN effectiv typically	ABSTRAHLWINKEL BEAM ANGLE	WATT	GEHÄUSE HOUSING	GEWICHT WEIGHT	SALZWASSERSPRÜH BESTÄNDIGKEIT SALT WATER SPRAY RESISTANCE	STOSSFESTIGKEIT IMPACT RESISTANCE	EMC	ANSCHLUSS CONNECTOR	BEST. NR PART NO
[D] 		2000 lm	> 105 lm/W	20°	19 W	Aluminium	964 g	> 480 h keine filiforme Korrosion I no filiform corrosion	52 g	CISPR 25/5	1,5 m offenes Ende 1.5 m open end	38-8524-207
											Deutsch DT	28-8524-207
				60°							1,5 m offenes Ende 1.5 m open end	38-8524-217
											Deutsch DT	28-8524-217
[E]		4000 lm	> 105 lm/W	20°	39 W	Aluminium	1008 g				1,5 m offenes Ende 1.5 m open end	38-8524-227
											Deutsch DT	28-8524-227
				60°							1,5 m offenes Ende 1.5 m open end	38-8524-237
											Deutsch DT	28-8524-237
[F] 		2500 lm	> 120 lm/W	20°	22 W	Aluminium	550 g			CISPR 25/5, ISO 13766	1,5 m offenes Ende 1.5 m open end	38-8524-307
											Deutsch DT	28-8524-307
				60°							1,5 m offenes Ende 1.5 m open end	38-8524-317
											Deutsch DT	28-8524-317
				20°		Aluminium	320 g				1,5 m offenes Ende 1.5 m open end	38-8524-327
											Deutsch DT	28-8524-327
				60°							1,5 m offenes Ende 1.5 m open end	38-8524-337
bündig montiert flush mounted											Deutsch DT	28-8524-337

THE ART OF LIGHTS

10-0360-037
ASP_SPARE_05 _DE | EN 102025
Printing errors, technical changes as well as picture changes reserved.
© Aspöck Systems GmbH

ASPÖCK Systems GmbH
Enzing 4, 4722 Peuerbach, AUSTRIA

Office: +43 7276 2670-0
E-Mail: office@aspoeck.com

qualityaustria
Succeed with Quality

aspoeck.com

GREAT BRITAIN, IRELAND, USA

Aspöck UK Ltd.
Unit 19, Stansted Distribution Centre
Great Hallingbury
Bishops Stortford, Herts,
GB-CM22 7DG
Tel.: +44 1279 655 220
E-mail: sales@aspoeck.co.uk
www.aspoeck.co.uk

FRANCE, LUXEMBOURG ALGERIA, MOROCCO, TUNISIA

Aspöck France S.A.S.
ZAC Bel Air
260 Rue des Vergers
F-69480 Pommiers
Tel.: +33 4 37 55 03 22
E-mail: office@aspoeck.fr

SPAIN, PORTUGAL

Aspöck Iberica
Via Sergia, 32 Nave N° 2
Poligono Industrial
"Les Hortes del Cami Ral"
E-08302 Mataro (Barcelona)
Tel.: +34 937 598 039
E-mail: aspock@aspock.com
www.aspock.com

SWEDEN, FINLAND, NORWAY, DENMARK, ESTONIA

Aspöck Norden AB
Honungsgatan 4
SE-432 48 Varberg
Tel.: +46 340 483 870
E-mail: order@aspoeck-norden.se

ITALY

PAGG Aspöck srl
Via Legnano, 8
I-20835 Muggiò (MB)
Tel.: +39 039 278 5255
E-mail: info@aspoeck.it

BRAZIL

Aspock do Brasil ltda.
Rua Bolzano 566
Bairro São Gotardo
Flores da Cunha/RS
CEP 95.270-000
Tel.: +55 54 3039-5400
E-mail: contato@aspock.com.br

POLAND, LITHUANIA, LATVIA, UKRAINE

Aspöck Systems Polska Sp.z.o.o.
ul.Byczyńska 10
46-320 Praszka
Tel.: +48 34 3430 600
E-mail: office.poland@aspoeck.com

TÜRKIYE, MIDDLE EAST

Aspöck Aydınlatma Sistemleri Tic. Ltd. Şti.
Barbaros Mah. Karayolları Site Sok.
C Blok, Bina No:5/2
34662 Üsküdar-İstanbul-Türkiye
Tel.: +90 216 510 54 00-01
E-mail: infoturkiye@aspoeck.com

GERMANY

Suer GmbH & Co. KG
Handelsstraße 5
D-42929 Wermelskirchen
Tel.: +49 2196 946-0
E-mail: info@suer.de

GERMANY

Hofmeister & Meincke GmbH & Co. KG
Carsten-Dressler-Straße 6
D-28279 Bremen
Tel.: +49 421 8405 296
E-mail: bremen@hofmei.de

AUSTRIA (12V ONLY)

Knott Handelsges.m.b.H.
Rennweg 79-81
A-1030 Vienna
Tel.: +43 1 714 22 22
E-mail: info@knott.at

SWITZERLAND

Südo AG
Müslistrasse 43
CH-8957 Spreitenbach
Tel.: +41 44 439 90 50
E-mail: info@suedo.ch

NETHERLANDS, BELGIUM

Frits Dijk International
Collse Heide 64
NL-5674 VN Nuenen
Tel.: +31 40 28 31 815
E-mail: info@fritsdijk.nl

AUSTRIA, HUNGARY, CROATIA, CZECH REPUBLIC, SERBIA, ROMANIA, BULGARIA, SLOVAKIA, MONTENEGRO, SLOVENIA, NORTH MACEDONIA, KOSOVO, BOSNIA AND HERZEGOVINA, KOSOVO, ALBANIA AND NORTH MACEDONIA

Ing. A. F. Baeder Ges.m.b.H.
Kolpingstraße 13
A-1230 Vienna
Tel.: +43 1 865 16 40
E-mail: sales@baeder-automotive.com

ISRAEL

M.N. Systems
Pier St., Industrial Park Emek 10
Hefer, IL-3877701
P.O.B 12186
Tel.: +97 24 6220 111
E-mail: info@mnsys.co.il

BURUNDI, KENYA, RWANDA, ZAMBIA, TANZANIA, UGANDA

Superdoll Trailer Manufacture Co.Ltd
14 Julius K. Nyerere Rd,
16541 Dar es Salaam
Tanzania
Tel.: +255 687 478 060
E-mail: sales@superdoll.co.tz

THAILAND, CAMBODIA, VIETNAM, MYANMAR, LAOS

Bitmax Intercorp Co.,Ltd.
32/3 Moo 5 Phaholyothin Road
Klong Nueng, Klong Luang,
Pathumthani, 12120
Thailand
Tel.: +66-2516-1546
E-mail: tanat@bitmax.co.th

EAST ASIA

JM Company
312-15, Jaedurumi-gil
Paju-si, Gyeonggi-do
10863, Republic of Korea
Tel.: +82 31 944 7670

JAPAN

JBC Co. Ltd.
4-18-12 NISHISHINJUKU
SHINJUKU-KU
TOKYO
JAPAN 160-0023
Tel.: + 81 3 5388 4115
E-mail: jbc@e-jbc.biz

SOUTH AFRICA, BOTSWANA, LESOTHO, NAMIBIA, ZIMBABWE, SWAZILAND

Trail-Link South Africa
699 Seccull Avenue
0084 Mayville, Pretoria
Tel.: +27 12 335 7402
E-mail: sales@trail-link.co.za

ASPOECK.COM