

**PARAT** 



P R O D U C T C A T A L O G

## PARAT. THE SAFETY LAMP.

PARALUX® CERTIFIED LIGHTING and PARAT X-TREME® PROFESSIONAL LIGHTING - two lamp series, one goal: robust, functional and handy lamps designed and manufactured according to the latest technical standards along with best possible luminance. The PARALUX® lamps are true all-rounders with innovative technical features baked in. Combined with ATEX and IECEx explosion protection (gas and dust), these lamps are also suitable for use in environments exposed to fire, gas or heat. When no explosion protection is needed, choose a model from our brand-new PARAT X-TREME® Professional Lighting series. Of course, you do not need to do without watertightness, dustproof performance and impact resistance.



## PRODUCT CATALOG

### SAFETY LAMPS

HIGHLIGHTS	04
PARALUX®	06
X-TREME®	12
PARASNAP®	14
ACCESSORIES	16

Subject to technical modifications. Similar images!

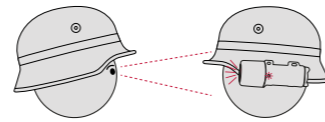
© PARAT errors and changes excepted. Products are delivered unequipped. Brand names and protected trademarks are the property of their respective owners. Mentioning those brand names and protected trademarks has merely descriptive nature. Named brands are not in partnership or in cooperation with PARALUX-Lighting. Reference to the brands is made by the respective author. Errors excepted.

# SAFETY LAMPS. HIGHLIGHTS.\*

**BRIGHTNESS**  
up to 170 lumens  
(information from the LED manufacturer referring to the lamp)

**BEAM RANGE**  
up to 200 m

partly with  
**BATTERY CONDITION INDICATOR**  
changes from green to red after  
ca. 8.5 hours of operation



**EASY TO USE**  
rubberized rear switch for  
one-hand operation

**PARASNAP®**

**PARALUX®**  
CERTIFIED  
LIGHTING

**PARAT X-TREME®**  
PROFESSIONAL  
LIGHTING

**RUBBERIZED  
LAMP HEAD**

**LONG-LASTING**  
100 % waterproof  
and dustproof  
according to IP68

partly with  
**FASTENING CLIP**

**BIPOLAR POWER  
MANAGEMENT SYSTEM**

**CERTIFIED**  
DEKRA-certified  
according to ATEX  
and IECEx

**MATERIAL**  
high-impedance or  
non-conductive plastic

**HIGHLY FUNCTIONAL  
LED REFLECTOR**

**EX-PROTECTED**  
for zone 0, 1, 2 and 21, 22

**COMPATIBLE**  
with almost any lamp holder  
system plus PARASNAP®



**HL-P1 HEADLAMP**  
with two different mounting straps  
(polyester and EPDM)

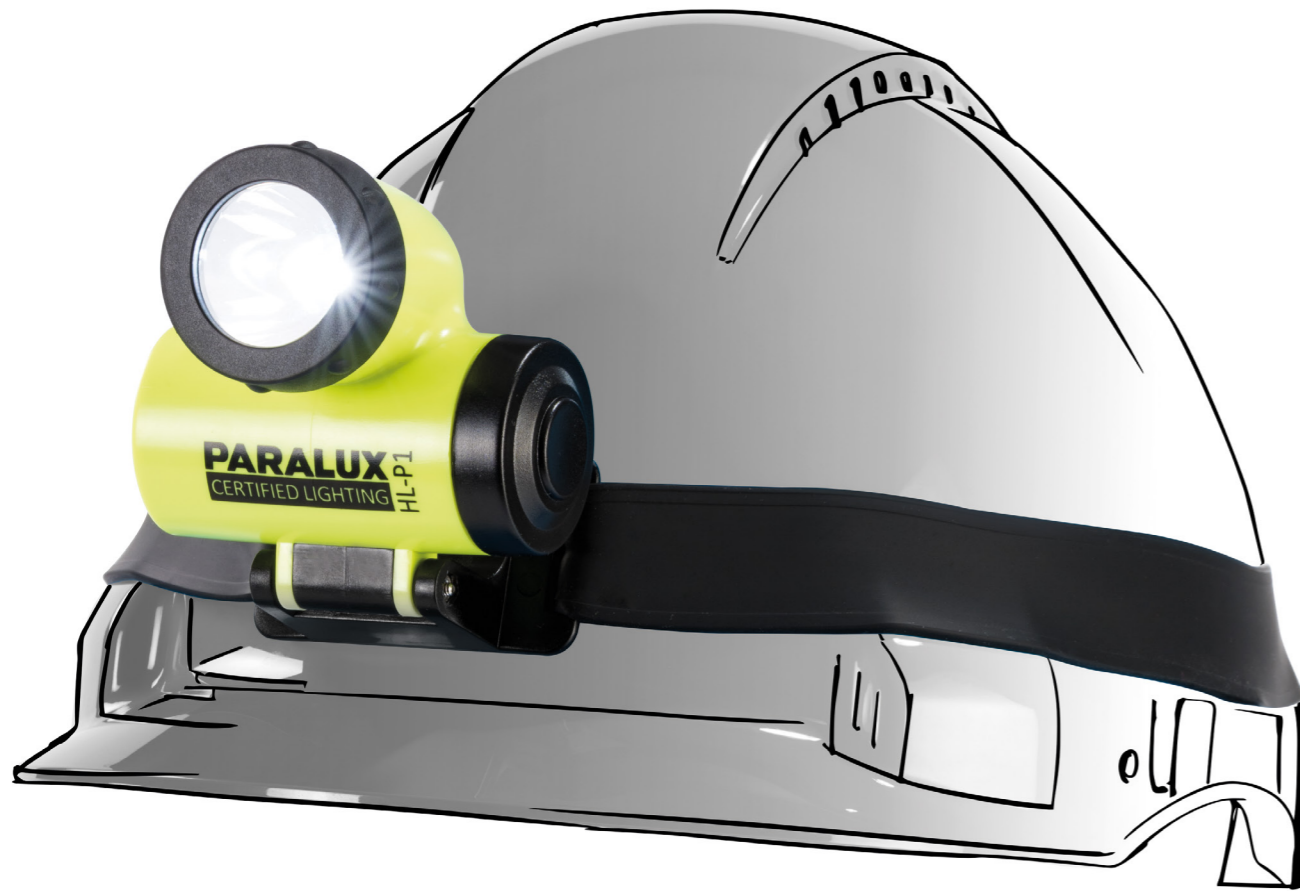
**PARALUX® safe light for professional users:**  
• firefighters • emergency management • army • police force • security guard • industry

**PARAT X-TREME® safe light for professional users:**  
• building technology • maintenance • craft&trade • industry • outdoor



\* depending on model

# PARAT PARALUX®.



## CERTIFIED LIGHT FOR HEAVY-DUTY JOBS.

Compact, powerful, certified and safe: the PARALUX® safety lamps are a reliable companion for tough jobs. A sophisticated combination of technical features for the most demanding requirements plus ATEX and IECEx certifications impress professional users from the following fields: fire, rescue and emergency service, army and police force, security guard and industry.

### PARALUX®



PX2

certification and protection zone



part no./colour

6.901.252.158 / yellow

gas

II 2G Ex ib e IIB T4 Gb

protection class

IP68

size l/w in mm

142 / 22

luminous flux in lumens\*

ca. 30

beam range in m

ca. 35

lamp

1W CREE LED

runtime in hrs.

ca. 10

weight in g

with battery 40 / without battery 20

battery type

2xAAA / Micro / 1.5V each

compatible with

PARASNAP® SNAP-IN 2

material

polycarbonate PC

### PARALUX®



PX3

certification and protection zone



part no./colour

6.903.252.158 / yellow

gas

Konform ATEX: II 3G Ex nA IIC T4

protection class

IP68

size l/w in mm

152 / 23

luminous flux in lumens\*

ca. 60

beam range in m

ca. 100

lamp

1W CREE LED

runtime in hrs.

full power ca. 12 / total ca. 50

weight in g

with battery 80 / without battery 35

battery type

2xAA / Mignon / 1.5V each



compatible with



-




material

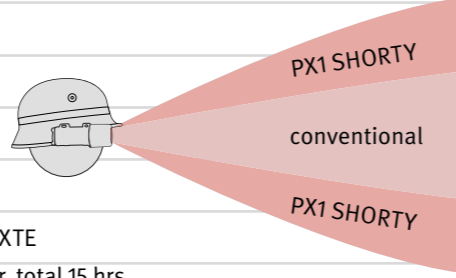
polycarbonate PC



\* information from the LED manufacturer referring to the lamp

PARALUX®	 PX1
certification and protection zone	
part no./colour	6.911.252.158 / yellow
gas dust	II 2G Ex ib IIB T4 Gb II 2D Ex ib IIIC T105°C Db IP68
protection class	IP68
size l/w in mm	167 / 39
luminous flux in lumens*	ca. 120
beam range in m	ca. 150
lamp	3W CREE LED
runtime in hrs.	full power ca. 15 / total ca. 50
weight in g	with battery 175 / without battery 80
battery type	4xAA / Mignon / 1.5V each
compatible with	PARASNAP® SNAP-IN 1
material	polycarbonate PC

PARALUX®	 PX0
certification and protection zone	
part no./colour	6.911.252.166 / red
gas dust	II 1G Ex ia op is IIC T4 Ga II 2D Ex ib op is IIIC T105°C Db IP68
protection class	IP68
size l/w in mm	167 / 39
luminous flux in lumens*	ca. 120
beam range in m	ca. 150
lamp	3W CREE LED
runtime in hrs.	full power ca. 15 / total ca. 50
weight in g	with battery 175 / without battery 80
battery type	4xAA / Mignon / 1,5V each
compatible with	PARASNAP® SNAP-IN 1
material	XAG plastic

PARALUX®	  PX1 SHORTY
certification and protection zone	
part no./colour	6.912.252.158 / yellow
gas dust	II 2G Ex ib op is IIB T4 Gb II 2D Ex ib op is IIIC T105°C Db IP68
protection class	IP68
size l/w in mm	110 / 41
luminous flux in lumens*	ca. 80
beam range in m	ca. 120
lamp	5W CREE LED XTE
runtime in hrs.	approx. 8 hrs full power, total 15 hrs battery condition indicator: green = ok / red = approx. 25% battery capacity
weight in g	with battery 114 / without battery 64
battery type	2xAA / Mignon / 1.5V each
compatible with	PARASNAP® SNAP-IN 1
material	polycarbonate PC



PARALUX®	 HL-P1
certification and protection zone	
part no./colour	6.911.254.158 / yellow / black
gas dust	II 2G Ex ib IIB T4 Gb
protection class	IP68
size l/w in mm	70 / 65
luminous flux in lumens*	ca. 120
beam range in m	ca. 150
lamp	3W CREE LED
runtime in hrs.	full power ca. 12 / total ca. 45
weight in g	with battery 180 / without battery 130
battery type	4xAAA / Micro / 1,5V each
compatible with	-
material	polycarbonate PC / polyester / EPDM

\* information from the LED manufacturer referring to the lamp

# PARAT MY LAMP.



PARAT safety lamps can be labeled individually with custom prints and – depending on order quantity - produced in different housing colors. This turns your high-quality lamp into a unique business gift or a giveaway to reward your team members.

**Please feel free to contact us or visit us at [www.lighting.parat.de](http://www.lighting.parat.de)!**

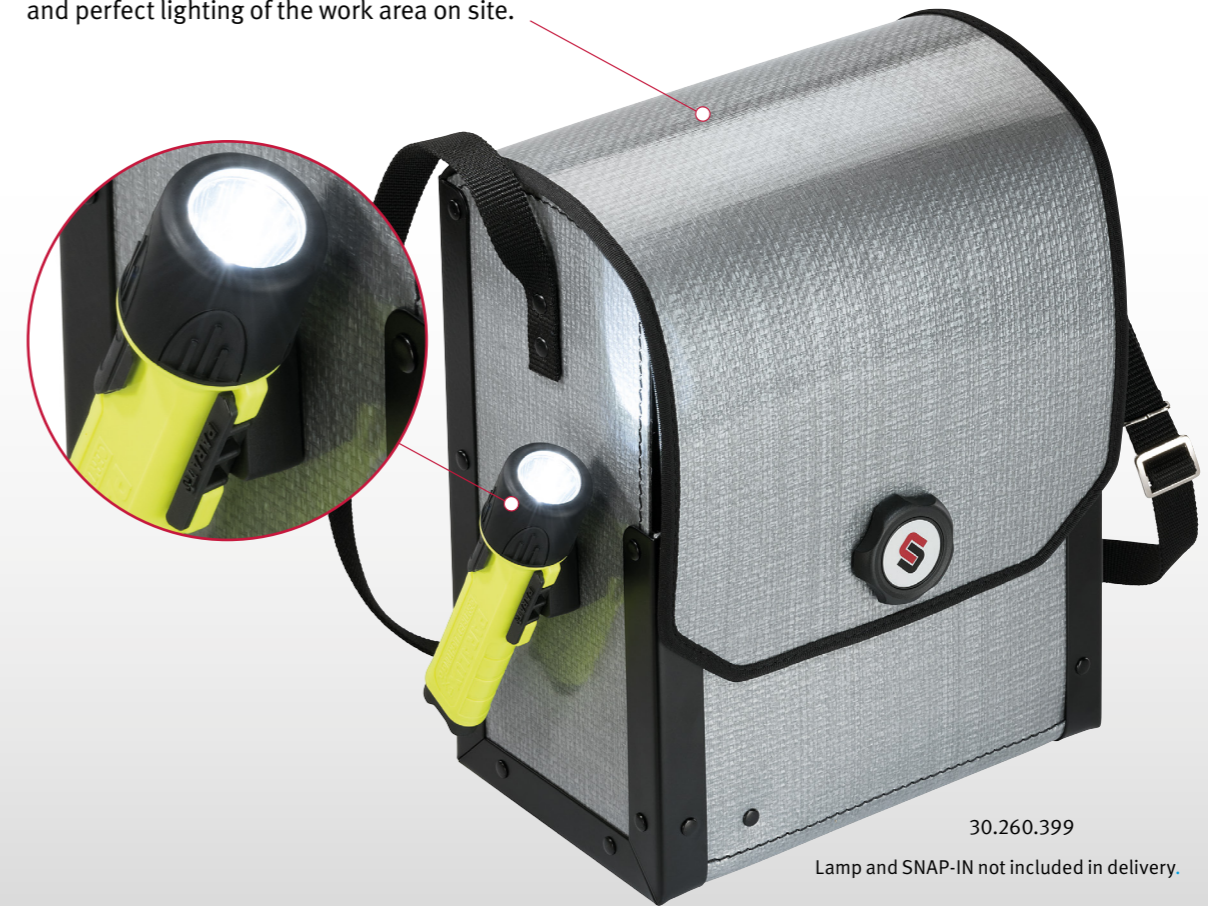
PARALUX®	 PX1 THW**	 PX1 FEUERWEHR**
certification and protection zone		
part no./colour	6.911.263.155 / blue	6.911.266.158 / yellow
gas dust	II 2G Ex ib IIB T4 Gb II 2D Ex ib IIIC T105°C Db IP68	II 2G Ex ib IIB T4 Gb II 2D Ex ib IIIC T105°C Db IP68
protection class	IP68	IP68
size l/w in mm	167 / 39	167 / 39
luminous flux in lumens*	ca. 80	ca. 120
beam range in m	ca. 150	ca. 150
lamp	3W CREE LED	3W CREE LED
runtime in hrs.	full power ca. 15 / total ca. 50	full power ca. 15 / total ca. 50
weight in g	with battery 175 / without battery 80	with battery 175 / without battery 80
battery type	4xAA / Mignon / 1,5 V each	4xAA / Mignon / 1,5 V each
compatible with	PARASNAP® SNAP-IN 1	PARASNAP® SNAP-IN 1
Material	polycarbonate PC	polycarbonate PC

\* information from the LED manufacturer referring to the lamp  
\*\*example

# THE TOOL CASE.

## PRODUCT HIGHLIGHT: PARACURV® MULTIFUNCTIONAL

Tool bag with integrated lamp holder! The all-rounder as a combination of compact tool bag and PARAT's own lamp holder PARASNAP® is handy yet ingenious: This enables safe storage of your tools during transport and perfect lighting of the work area on site.



30.260.399

Lamp and SNAP-IN not included in delivery.

## EVERYTHING STORED AWAY SAFELY.

The innovative models from the PARACURV® series are strongly deformable, extremely robust and score with a high degree of carrying comfort plus clever interior concept.

Discover our complete tool case portfolio and browse our pages at [www.werkzeugkoffer.de](http://www.werkzeugkoffer.de)



# PARAT X-TREME®.



## COMPACT SAFETY LAMP FOR USE IN INDUSTRY AND TRADE.

PARAT X-TREME® models score with their high-level functionality: with a brightness of up to 170 lumens\*, the user can easily dim the lamp's output from 100 to 15 % thanks to the integrated rear switch - with one hand only. Moreover, the safety lamps wow customers with well-proven PARAT quality standards as they are robust, watertight and dustproof. With their compact, practical design, they are recommended both for outdoor use, for building services, industry, maintenance and trade.

X-TREME®	X2	X1
part no. colour	6.901.152.150 ○ white 6.901.152.151 ● black 6.901.152.155 ● blue	6.911.152.150 ○ white 6.911.152.151 ● black 6.911.152.155 ● blue
protection class	IP68	IP68
size l/w in mm	142 / 22	167 / 41
luminous flux in lumens*	ca. 45	ca. 170
beam range in m	ca. 50	ca. 200
lamp	1W CREE LED	3W CREE LED
runtime in hrs.	ca. 4	full power ca. 6 / total ca. 50
weight in g	with battery 40 / without battery 20	with battery 175 / without battery 80
battery type	2xAAA / Micro / 1.5V each	4xAA / Mignon / 1.5V each
compatible with	PARASNAP® SNAP-IN 2	PARASNAP® SNAP-IN 1
material	polycarbonate PC	polycarbonate PC

\* information from the LED manufacturer referring to the lamp

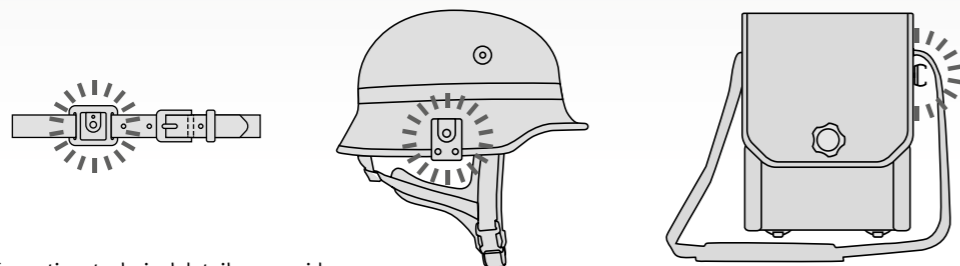
# PARAT PARASNAP®.



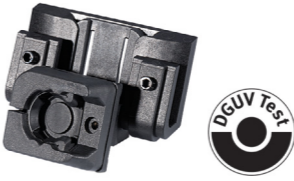


certificated according to DIN EN 433:2008

## INNOVATIVE LAMP MOUNTING SYSTEM.

An unbeatable combination of magnetic attraction and mechanical fastening. The mounting system, consisting of a base unit on the helmet or belt clip and the SNAP-IN mount, allows for flexible beam direction thanks to its smart angle-adjustable bracket. This enables quick mounting and removing of the lamp with the helmet on – and with just one hand.



Get more information, technical details, user videos and much more at [www.lighting.parat.de](http://www.lighting.parat.de)

PARASNAP® MOUNTING SYSTEMS	 ULTRALUX Pro Base	 STRAP	 BELT BRACKET BASE
product description	base holder for securing to the helmet, right or left side mount	base holder strap to be pushed over the helmet	base holder bracket for belts, loop for belt width up to 55 mm
part no.	6.902.049.151 for right side mount 6.902.048.151 for left side mount	6.902.046.151	6.902.044.151
certification according to DIN EN 443:2008 for the following helmets:	- Dräger HPS 4300 - SCHUBERTH F120 pro, F130 - Colman AL-EX (Rosenbauer HEROS smart & titan, Dräger HPS 4500 on request)	-	-
what you need:	PARASNAP® SNAP-IN1 or SNAP-IN2 (details see below)	PARASNAP® SNAP-IN1 or SNAP-IN2 (details see below)	PARASNAP® SNAP-IN1 or SNAP-IN2 (details see below)
compatible with	many standard helmet types; contact us!	many standard helmet types	for belts with a width of up to 55 mm
size l/w/h in mm	65 / 55 / 45	65 / - / 35	- / 70 / 90
weight in g	ca. 50	ca. 60	ca. 35
material	glass-fiber reinforced polyamide	glass-fiber reinforced polyamide	cowhide, glass-fiber reinforced polyamide

PARASNAP® ACCESSORIES	 LIGHT HOLDER SNAP-IN1	 LIGHT HOLDER SNAP-IN2																								
product description	fastening clip (exclusively) for PARAT safety lamp PX0, PX1, PX1 SHORTY and X1	fastening clip (exclusively) for PARAT safety lamp PX2 and X2																								
compatible with	<table border="1"> <thead> <tr> <th>PX0</th> <th>PX1</th> <th>PX1 SHORTY</th> <th>PX2</th> <th>X1</th> <th>X2</th> </tr> </thead> <tbody> <tr> <td>•</td> <td>•</td> <td>•</td> <td>-</td> <td>•</td> <td>-</td> </tr> </tbody> </table>	PX0	PX1	PX1 SHORTY	PX2	X1	X2	•	•	•	-	•	-	<table border="1"> <thead> <tr> <th>PX0</th> <th>PX1</th> <th>PX1 SHORTY</th> <th>PX2</th> <th>X1</th> <th>X2</th> </tr> </thead> <tbody> <tr> <td>-</td> <td>-</td> <td>-</td> <td>•</td> <td>-</td> <td>•</td> </tr> </tbody> </table>	PX0	PX1	PX1 SHORTY	PX2	X1	X2	-	-	-	•	-	•
PX0	PX1	PX1 SHORTY	PX2	X1	X2																					
•	•	•	-	•	-																					
PX0	PX1	PX1 SHORTY	PX2	X1	X2																					
-	-	-	•	-	•																					
part no.	6.902.042.151	6.902.043.151																								
size l/w/h in mm	50 / 40 / -	35 / 30 / -																								
weight in g	ca. 11	ca. 10																								
material	glass-fiber reinforced polyamide	glass-fiber reinforced polyamide																								



## ACCESSORIES FOR SAFETY LAMPS.

NEW



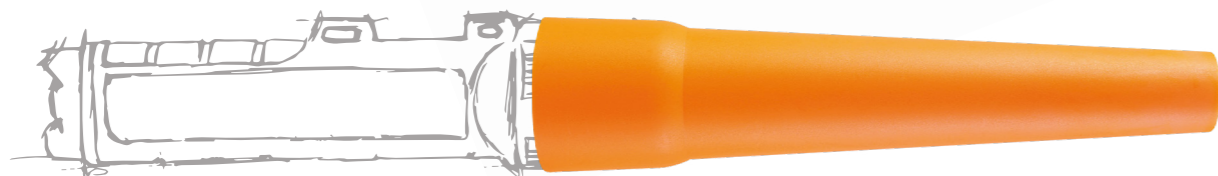
accessories for SCHUBERTH helmets

PARASNAP® ULTRALUX Base  
for firefighter helmet F220 / F300You'll also need:  
LIGHT HOLDER SNAP-IN1  
AND SNAP-IN2lamp pouch for attachment to a  
belt, suitable for PX2, PX3 and X2lamp pouch for attachment to a  
belt, suitable for PX0, PX1 and X1

fiber optic light holder



LED reflector (lamp)



warning wand for lamps

ACCESSORIES LAMPS	part. no.	PX0	PX1	PX1 SHORTY	PX2	PX3	X1	X2	HL-P1
PARASNAP® ULTRALUX® Base F220 LEFT	6.902.067.151	•	•	•	•	—	•	•	—
PARASNAP® ULTRALUX® Base F220 RIGHT	6.902.068.151	•	•	•	•	—	•	•	—
PARASNAP® ULTRALUX® Base F300 LEFT	6.902.069.151	•	•	•	•	—	•	•	•
PARASNAP® ULTRALUX® Base F300 RIGHT	6.902.070.151	•	•	•	•	—	•	•	•
lamp pouch for attachment to a belt small	6.903.017.061	—	—	—	•	•	—	•	—
lamp pouch for attachment to a belt big	6.911.014.061	•	•	—	—	—	•	—	—
fiber optic light holder 25 cm	6.911.002.151	•	•	•	—	—	•	—	—
warning wand for lamps	6.911.004.154	•	•	•	—	—	•	—	—
LED reflector	6.901.259.999	—	—	—	•	—	—	—	—
LED reflector	6.901.159.999	—	—	—	—	—	—	•	—
LED reflector	6.903.259.999	—	—	—	—	•	—	—	—
LED reflector	6.911.159.999	—	—	—	—	—	•	—	—
LED reflector	6.911.259.999	•	•	—	—	—	—	—	•



part no.	product name	DGUV certified	IECE certified	EX protection	DEKRA certified	GAS-EX-ZONE	DUST-EX-ZONE	IP68	EX identification	lamp	luminous flux (in lm)*	beam range (in m)	size (in mm)	weight without battery (in g)	weight with battery (in g)	runtime full power (in hrs.)	runtime total (in hrs.)	battery type	material	colours	compatible with
<b>PARALUX®</b>																					
6.911.252.166	PX0	—	•	•	•	0, 1, 2	21,22	•	II 1G Ex ia op is IIC T4 Ga II 2D Ex ib op is IIIC T105°C Db IP68	3W CREE LED	120	150	167 x 41	80	175	15	~50	4xAA/ Mignon/1.5V each	XAG (plastic)	red	PARASNAP® SNAP-IN 1
6.911.252.158	PX1	—	•	•	•	1, 2	21, 22	•	II 2G Ex ib IIB T4 Gb II 2D Ex ib IIIC T105°C Db IP68	3W CREE LED	120	150	167 x 41	80	175	15	~50	4xAA/ Mignon/1.5V each	PC (polycarbonate)	yellow	PARASNAP® SNAP-IN 1
6.912.252.158	PX1 SHORTY	—	•	•	•	1, 2	21, 22	•	II 2G Ex ib op is IIB T4 Gb II 2D Ex ib op is IIIC T105°C Db IP68	5W CREE LED	80	120	110 x 41	64	114	8	15	2xAA/ Mignon/1.5V each	PC (polycarbonate)	yellow	PARASNAP® SNAP-IN 1
6.901.252.158	PX2	—	•	•	•	1, 2	—	•	II 2G Ex ib IIB T4 Gb	1W CREE LED	30	35	142 x 22	20	40	—	~10	2xAA/ Mignon/1.5V each	PC (polycarbonate)	yellow	PARASNAP® SNAP-IN 2
6.903.252.158	PX3	—	—	•	•	2	—	•	Konform Atex: II 3G Ex nA IIC T4	1W CREE LED	60	100	152 x 23	35	80	12	~50	2xAA/ Mignon/1.5V each	PC (polycarbonate)	yellow	—
6.911.254.158	HL-P1	—	•	•	•	1, 2	—	•	II 2G Ex ib IIB T4 Gb	3W CREE LED	120	150	70 x 65	130	180	12	~45	4xAA/ Mignon/1.5V each	PC (polycarbonate)	yellow	—
<b>X-TREME®</b>																					
6.901.152.150	X2	—	—	—	—	—	—	•	—	1W CREE LED	45	50	142 x 22	20	40	—	~4	2xAA/ Mignon/1.5V each	PC (polycarbonate)	white	PARASNAP® SNAP-IN 2
6.901.152.151	X2	—	—	—	—	—	—	•	—	1W CREE LED	45	50	142 x 22	20	40	—	~4	2xAA/ Mignon/1.5V each	PC (polycarbonate)	black	PARASNAP® SNAP-IN 2
6.901.152.155	X2	—	—	—	—	—	—	•	—	1W CREE LED	45	50	142 x 22	20	40	—	~4	2xAA/ Mignon/1.5V each	PC (polycarbonate)	blue	PARASNAP® SNAP-IN 2
6.911.152.150	X1	—	—	—	—	—	—	•	—	3W CREE LED	170	200	167 x 41	80	175	6	~50	4xAA/ Mignon/1.5V each	PC (polycarbonate)	white	PARASNAP® SNAP-IN 1
6.911.152.151	X1	—	—	—	—	—	—	•	—	3W CREE LED	170	200	167 x 41	80	175	6	~50	4xAA/ Mignon/1.5V each	PC (polycarbonate)	black	PARASNAP® SNAP-IN 1
6.911.152.155	X1	—	—	—	—	—	—	•	—	3W CREE LED	170	200	167 x 41	80	175	6	~50	4xAA/ Mignon/1.5V each	PC (polycarbonate)	blue	PARASNAP® SNAP-IN 1

part no.	product name	size (in mm)	DGUV certified	weight (in g)	material	colour	compatible with	what you need
<b>PARASNAP®</b>								
6.902.044.151	Belt bracket base	90 x 70	—	35	cowhide and glass-fiber reinforced polyamide	black	base holder bracket for belts, loop for belt width up to 55 mm	SNAP-IN1 or SNAP-IN2
6.902.042.151	Light holder SNAP-IN 1	50 x 40	—	5	glass-fiber reinforced polyamide	black	PX0, PX1, PX1 SHORTY and X1	PARASNAP® Base or Safety Lamp
6.902.043.151	Light holder SNAP-IN 2	34 x 30	—	2	glass-fiber reinforced polyamide	black	PX2 and X2	PARASNAP® Base or Safety Lamp
6.902.046.151	Strap	35 x 60	—	60	glass-fiber reinforced polyamide, EPDM	black	all kinds of helmet types (e.g. hard hats, sport helmets, outdoor helmets etc.)	SNAP-IN1 or SNAP-IN2
6.902.048.151 6.902.049.151	ULTRALUX PRO Baseleft ULTRALUX PRO Base right	65 x 55 x 45	certification according to DIN EN 443:2008 for the following helmets: • Dräger HPS 4300 • SCHUBERTH F120 Pro, F130 • Colsman AL-EX (Rosenbauer HEROS smart & titan, Dräger HPS 4500 on request)	50	glass-fiber reinforced polyamide	black	many standard helmet types	SNAP-IN1 or SNAP-IN2
6.902.067.151 6.902.068.151	ULTRALUX Base F220 left ULTRALUX Base F220 right	83 x 36 x 38	certification according to DIN EN 443:2008 for the firefighter helmet SCHUBERTH F220	62	PA 66 / PA6.6 / VA / ALU	black	firefighter helmet Schubert F220	SNAP-IN1 or SNAP-IN2
6.902.069.151 6.902.070.151	ULTRALUX Base F300 left ULTRALUX Base F300 right	67 x 50 x 43	certification according to DIN EN 443:2008 for the firefighter helmet SCHUBERTH F300	52	PA 66 / PA6.6	black	firefighter helmet Schubert F300	SNAP-IN1 or SNAP-IN2

part no.	product name	PX0 6.911.252.166	PX1 6.911.252.158	PX1 6.912.252.158	PX2 6.901.252.158	PX3 6.903.252.158	HL-P1 6.911.254.158	X1 white 6.911.152.150	X1 black 6.911.152.151	X1 blue 6.911.152.155	X2 white 6.901.152.150	X2 black 6.901.152.151	X2 blue 6.901.152.155
<b>ACCESSOIRES LAMPS</b>													
6.902.042.151	PARASNAP® Light holder SNAP-IN 1	•	•	•	—	—	—	•	•	•	—	—	—
6.902.043.151	PARASNAP® Light holder SNAP-IN 2	—	—	—	•	—	—	—	—	—	•	•	•
6.902.046.151	PARASNAP® ULTRALUX PRO BASE left	•	•	•	•	—	—	•	•	•	•	•	•
6.902.048.151	PARASNAP® ULTRALUX PRO BASE right	•	•	•	•	—	—	•	•	•	•	•	•
6.902.049.151	PARASNAP® STRAP	•	•	•	•	—	—	•	•	•	•	•	•
6.902.044.151	PARASNAP® Belt bracket base	•	•	•	•	—	—	•	•	•	•	•	•
6.911.014.061	lamp pouch big	•	•	—	—	—	—	•	•	•	—	—	—
6.903.017.061	lamp pouch small	—	—	—	•	•	—	—	—	—	•	•	•
6.911.002.151	fiber optic light holder	•	•	•	—	—	—	•	•	•	—	—	—
6.911.004.154	warning wand or lamps	•	•	•	—	—	—	•	•	•	—	—	—
6.911.259.999	LED reflector (lamp)	•	•	—	—	—	—	—	—	—	—	—	—
6.901.259.999	LED reflector (lamp)	—	—	—	•	—	—	—	—	—	—	—	—
6.903.259.999	LED reflector (lamp)	—	—	—	—	•	—	—	—	—	—	—	—
6.911.159.999	LED reflector (lamp)	—	—	—	—	—	—	•	•	•	—	—	—
6.901.159.999	LED reflector (lamp)	—	—	—	—	—	—	—	—	—	•	•	•

part no.	product name	IECE identification	protection class	lamp	luminous flux (in lm)*	beam range (in m)	dimensions in mm	weight without/with battery in g	battery type	material
<b>SAFETY LAMP IN COMPARISON</b>										
6.911.252.166	PARALUX® PX0	Ex ia op is IIC T4 Ga Ex ib op is IIIC T105°C Db IP68	IP68	3W LED	120	150	167x41	80/175	4xAA	XAG
6.911.252.158	PARALUX® PX1	Ex ia op is IIC T4 Ga Ex ib op is IIIC T105°C Db IP68	IP68	3W LED	120	150	167x41	80/175	4xAA	PC
6.912.252.128	PARALUX® PX1 SHORTY	Ex ia op is IIB T4 Ga Ex ib op is IIIC T105°C DB IP68	IP68	5W LED	80	120	110 x 41	64/114	2xAA	PC
6.901.252.158	PARALUX® PX2	Ex ib IIB T4 Gb	IP68	1W LED	30	35	142x22	20/40	2xAAA	PC
6.903.252.158	PARALUX® PX3	—	IP68	1W LED	60	100	70x65	35/80	2xAA	PC
6.911.254.158	PARALUX® HL-P1	Ex ib IIB T4 Gb	IP68	3W LED	120	150	167x41	130/180	4xAAA	PC
6.911.152.150	X-TREME® X1 weiß	—	IP68	3W LED	170	200	167x41	80/175	4xAA	PC
6.911.152.151	X-TREME® X1 schwarz	—	IP68	3W LED	170	200	167x41	80/175	4xAA	PC
6.911.152.155	X-TREME® X1 blau	—	IP68	3W LED	170	200	167x41	80/175	4xAA	PC
6.901.152.150	X-TREME® X2 weiß	—	IP68	1W LED	45	50	142x22	20/40	2xAAA	PC
6.901.152.151	X-TREME® X2 schwarz	—	IP68	1W LED	45	50	142x22	20/40	2xAAA	PC
6.901.152.155	X-TREME® X2 blau	—	IP68	1W LED	45	50	142x22	20/40	2xAAA	PC



**PARAT®**

[lighting.parat.de](http://lighting.parat.de)

**PARAT GmbH + Co. KG**

Schönenbach Strasse 1

D-94089 Neureichenau

Phone: +49 (0) 8583/29 - 400

Fax: +49 (0) 8583/29 - 30400

Mail: [lights@parat.eu](mailto:lights@parat.eu)

[www.parat.eu](http://www.parat.eu)