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## Light system – Illustrated Parts Data - IPD

**DMC:** S1000DLIGHTING-AAA-D00-00-00-01AA-941A-D

**Language:** en/US

**Issue No.:** 007

**Issue Date:** 2012-12-31

**Title:** Light system – Illustrated Parts Data - IPD

**Security Classification:** UNCLASSIFIED

### Data Restrictions

**Distribution:** To be made available to all S1000D users.

**Export Control:** Export of this data module to all countries that are the residence of organizations that are users of S1000D is permitted. Storage of this data module is to be at the discretion of the organization.

**Handling:** There are no specific handling instructions for this data module.

**Destruction:** Users may destroy this data module in accordance with their own local procedures.

**Disclosure:** There are no dissemination limitations that apply to this data module.

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**Policy reference:** TPSMG TOR 001

**Conditions:** There are no known conditions that would change the data restrictions for, or security classification of, this data module.

**Responsible partner company:** UK MoD /U8025

**Originator:** UK MoD /U8025

**Applicability cross-reference table reference:** [S1000DBIKE-AAA-D00-00-00-00AA-00WA-D](#)

**Applicability:** [\[app-00000000AA941A-0000\]](#)

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**Technical standard:** Authority information: 20010131  
Authority baseline: Bike book  
Authority exceptions:  
Authority notes:

**Brex data module reference:** [S1000DBIKE-AAA-D00-00-00-00AA-022A-D](#)

**QA:** First verification Cleared Table Top

**System breakdown code:** LT

**Skill level:** Basic

**Reason for updating:** Related CPF No. 2009-125GB  
CSN - break into attributes

**Reason for updating:** Related CPF No. 2009-148S1  
Partdata in IPD

**Reason for updating:** Related CPF No. 2009-158S1  
Add the concept of removed parts to procedural data modules

**Reason for updating:** Applicability Externalization  
CPF 2009-144S1

**Remarks:** This DM was originally named DMC-S1000DBIKE-AAA-D00-00-00-00AA-941A-A

## Light system

### Illustrated Parts Data - IPD

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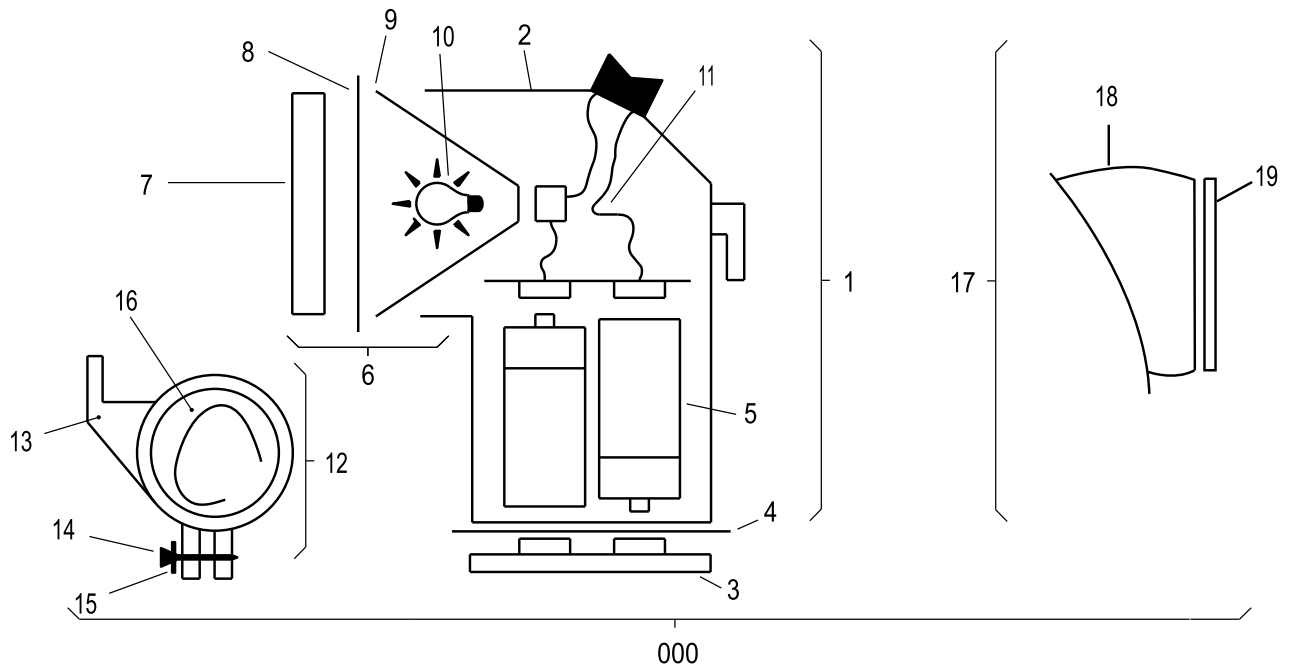
#### List of figures

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### References

Table 1 References

Data module / Technical publication	Title
None	



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ICN-S1000DBIKE-AAA-D000000-0-U8025-00537-A-04-1

Fig 1 Light system

Produced by Docuneering Ltd.

Applicable to: [\[app-000000\]](#)  
[\[00AA941A-0000\]](#)

**S1000DLIGHTING-AAA-D00-00-00-01AA-941A-D**

## Initial provisioning project information

IPP number: .....KZ7771111  
 IPP subject: ..... LIGHT SYSTEM  
 IPP file identifier: ..... s

Fig	Item	Units per assembly / Unit of issue	CAGE	Part No. NATO Stock No.	Description	* Usable on code assy • MV/ Effect	ICY
1							
	0	REF	KZ777	LRU1001	Light system		
	1	1	KZ777	LRU1010	• <a href="#">[LRU1010]</a> , FRONT		
	2	1	KZ777	LRU1011	•• <a href="#">[LRU1011]</a>		
	3	1	KZ777	LRU1012	••• <a href="#">[LRU1012]</a>		
	4	1	KZ777	LRU1013	•••• <a href="#">[LRU1013]</a>		
	5	2	KZ777	LIRUS-L1-10	••• <a href="#">[LIRUS-L1-10]</a>		
	6	1	KZ777	LRU1018	•• <a href="#">[LRU1018]</a>		
	7	1	KZ777	LRU1019	••• <a href="#">[LRU1019]</a>		
	8	1	KZ777	LRU1022	•••• <a href="#">[LRU1022]</a>		
	9	1	KZ777	LRU1020	••• <a href="#">[LRU1020]</a>		
	10	2	KZ777	LIRUS-L1-11	•••• <a href="#">[LIRUS-L1-11]</a>		
	11	1	KZ777	LRU1026	•• <a href="#">[LRU1026]</a>		
	12	1	KZ777	LRU-B001	• <a href="#">[LRU-B001]</a>		
	13	1	KZ777	LRU-B003	•• <a href="#">[LRU-B003]</a>		
	14	1	KZ777	LRU-B124	** <a href="#">[LRU-B124]</a>		
	15	1	KZ777	LRU-B556	** <a href="#">[LRU-B556]</a>		
	16	1	KZ777	LRU-B789	••• <a href="#">[LRU-B789]</a>		
	17	1	KZ777	LRU2010	• <a href="#">[LRU2010]</a>		
	18	1	KZ777	LRU1011	•• <a href="#">[LRU1011]</a> , REAR		
	19	1	KZ777	LRU2018	•• <a href="#">[LRU2018]</a>		
	20	1	KZ777	LIRUS-B1-12F	••• <a href="#">[LIRUS-B1-12F]</a>		
	21	1	KZ777	LIRUS-B1-12R	••• <a href="#">[LIRUS-B1-12R]</a>		
	22	2	KZ777	LIRUS-G1-10	••• <a href="#">[LIRUS-G1-10]</a>		
	23	1	KZ777	LIRUS-G1-10H	••• <a href="#">[LIRUS-G1-10H]</a>		