

# Emergency lighting —

## Part 6: Code of practice for non-electrical low mounted way guidance systems for emergency use — Photoluminescent systems

ICS 91.160.10

Confirmed  
January 2010

NO COPYING WITHOUT BSI PERMISSION EXCEPT AS PERMITTED BY COPYRIGHT LAW

---



This is a preview. [Click here to purchase the full publication.](#)

# Committees responsible for this British Standard

The preparation of this British Standard was entrusted to Technical Committee CPL/34/9, Emergency lighting, upon which the following bodies were represented:

- Association of British Theatre Technicians
- Association of Building Engineers
- Association of County Councils
- Association of Manufacturers of Power Generating Systems
- British Cable Makers Confederation
- British Fire Consortium
- Chartered Institution of Building Services Engineers
- Chief and Assistant Chief Fire Officers Association
- Cinema Exhibitors Association
- Department of the Environment, Transport and the Regions
- Department of Trade and Industry — Consumer Safety Unit, CA Division
- District Surveyors Association
- Electrical Contractors Association
- Electricity Association
- Engineering Industries Association
- GAMBICA (BEAMA Ltd.)
- Home Office
- Industry Committee for Emergency Lighting Ltd. (ICEL)
- Institute of Fire Prevention Officers
- Institute of Fire Safety
- Institution of Electrical Engineers
- Institution of Lighting Engineers
- Lighting Industry Federation Ltd.
- London Transport
- National Illumination Committee of Great Britain
- National Inspection Council for Electrical Installation Contracting
- Photoluminescent Safety Products Association
- Tenpin Bowling Proprietors Association

This British Standard, having been prepared under the direction of the Electrotechnical Sector Committee, was published under the authority of the Standards Committee and comes into effect on 15 October 1999

© BSI 10-1999

## Amendments issued since publication

Amd. No.	Date	Comments

The following BSI references relate to the work on this standard:  
Committee reference CPL/34/9  
Draft for comment 94/209174 DC

ISBN 0 580 33034 6

# Contents

	Page
Committees responsible	Inside front cover
Foreword	ii
Introduction	1
1 Scope	1
2 Normative references	1
3 Definitions	1
4 Planning	2
5 Components	2
6 Design	2
7 Installation	4
8 Commissioning and documentation	4
9 Servicing and maintenance	4
Annex A (informative) Application factors	5
Annex B (normative) Measurement of the luminous performance of the photoluminescent system	5
Bibliography	6
Figure 1 — Inter-relationships of specific forms of emergency lighting	3
Table 1 — Minimum installed luminance characteristics during light decay	4