

ContentS	Page
Foreword.....	3
Introduction.....	4
1 Scope.....	5
2 Normative references.....	5
3 Terms and definitions.....	6
4 Outline of selection procedure.....	8
5 Lighting classes for motorised traffic (M).....	9
6 Lighting classes for conflict areas (C).....	10
7 Lighting classes for pedestrian and low speed areas (P).....	12
Annex A (informative) Examples for M and P lighting classes.....	14
A.1 Examples for lighting class M.....	14
A.2 Example for lighting class P.....	15
Annex B (informative) Alternative method for selection of lighting classes.....	17
B.1 General.....	17
B.2 Lighting classes for motorised traffic and conflict areas.....	18
B.3 Lighting classes for pedestrian and low speed areas.....	21
B.4 Example of use of Table B.1 and Figure B.1.....	23
Bibliography.....	26

ContentS	Page
Foreword.....	3
Introduction.....	4
1 Scope.....	5
2 Normative references.....	5
3 Terms and definitions.....	6
4 Outline of selection procedure.....	8
5 Lighting classes for motorised traffic (M).....	9
6 Lighting classes for conflict areas (C).....	10
7 Lighting classes for pedestrian and low speed areas (P).....	12
Annex A (informative) Examples for M and P lighting classes.....	14
A.1 Examples for lighting class M.....	14
A.2 Example for lighting class P.....	15
Annex B (informative) Alternative method for selection of lighting classes.....	17
B.1 General.....	17
B.2 Lighting classes for motorised traffic and conflict areas.....	18
B.3 Lighting classes for pedestrian and low speed areas.....	21
B.4 Example of use of Table B.1 and Figure B.1.....	23
Bibliography.....	26