DESCRIPTION (наружное освещение, уличное освещение)		CATEGORY			Lumi	inance		Illuminance
			Lav (cd/m²)	Uo (%)	u _L (%)	TI.(%) maximum recommended	Eav (lux)	Emin (lux)
TRAFFIC ROUTES		PART 2 1992						PART 4 1992 ROUNDABOUTS
High Speed/Dual Carriageways		2/1	1.5	40	70	15 High speed	~	20 20
Important Distributor Roads		2/2	1.0	40	50	or rural areas 30	~	15 15
Local Distributor Roads		2/3	0.5	40	50	All other areas	~	10 10
SUBSIDIARY ROADS & PEDESTRIAN AREAS		PART 3 1992						
High Public / Traffic use or High risk of crime		3/1	~	~	~	~	10.0	5.0(10 all Roundabouts)
Moderate Public / Traffic use or Average to Low risk of crime		3/2	~	~	~	~	6.0	2.5 (10 all Roundabouts)
Low Public / Traffic use. Very low crime risk		3/3	~	~	~	~	3.5	1.0 (10 all Roundabouts)
URBAN CENTRES & PUBLIC AMENITY AREAS		PART 9 1996						
City and Town Centre	Primarily Vehicular	9/1/1	1.5	40	70	30	~	~
_	Mixed Vehicular / Pedestrian	9/1/2	~	~	~	~	30	15
	Wholly Pedestrian	9/1/3	~	~	~	~	25	10
Suburban Shopping Centre	Primarily Vehicular	9/2/1	1.5	40	70	30	~	~
· · -	Mixed Vehicular / Pedestrian	9/2/2	~	_~	~	~	25	10
	Wholly Pedestrian	9/2/3	~	_~	~	~	15	5
Village Centre	Primarily Vehicular	9/3/1	1.0	40	50	30	~	~
	Mixed Vehicular / Pedestrian	9/3/2	~	_~	~	~	15	5
	Wholly Pedestrian	9/3/3	~	~	~	~	10	5
MULTI-STOREY & UNDERGROUND CA	AR PARKS (Open Roof Level see Outdoor Car Parks)	PART 9 1996						
Parking Bays & Access Lanes		~	~	_~	~	~	75	50
Ramps, Corners & Intersections		~	~	_~	~	~	150	75
Entrance / Exit Zones (vehicular)		~	~	_~	~	~	75/300: night/day	N/A
Pedestrian Areas, Stairways, Lift	Lobbies	~	~	_~	~	~	100	50
OUTDOOR CAR PARKS		PART 9 1996						
Rural E1 & E2 (parks, areas of low district brightness)		~	~	_~	~	~	15	5
Urban E3 & E4 (areas of medium	or high district brightness)	~	~	~	~	~	30	10
Multi-Storey (open roof) (for obstrusive light control, consider as E1 above)		~	~	~	~	~	30	10
MOTORWAYS		PART 10 1992						
Main Carriageway		~	2.0	40	70	10	~	~
Slip Roads		~	1.5	40	70	10	~	~
Hard Shoulder		~	0.5	40			~	~
							-	