

## P Classification Selection

Project Name Proposed Residential Development at Edmonstown ~ Residential

Project Number 21092

From Table 4 - Parameters for the selection of lighting class P CEN/TR 13201-1:2014

Parameter	Options	Description	Weighting Value $V_w^a$	Designer Selection
<b>Travel speed</b>	Low	$v \leq 40\text{km/h}$	1	1
	Very low (walking speed)	Very low, walking speed	0	
<b>Use intensity</b>	Busy		1	
	Normal		0	0
	Quiet		-1	
<b>Traffic composition</b>	Pedestrians, cyclists and motorised traffic		2	
	Pedestrians and motorised traffic		1	1
	Pedestrians and cyclists only		1	
	Pedestrians only		0	
<b>Parked vehicles</b>	Cyclists only		0	
	Present		1	
	Not present		0	0
<b>Ambient luminosity</b>	High	Shopping windows, advertisement expressions, sports fields, station areas, storage areas	1	
	Moderate	Normal situation	0	0
	Low		-1	
<b>Facial recognition</b>	Necessary		Additional requirements <sup>b</sup>	
	Not necessary		No additional requirements	
<sup>a</sup> The values stated in the column are an example. Any adaption of the method or more appropriate weighting values can be used instead, on the national level.				
<sup>b</sup> Specific guidelines on use of facial recognition parameter are defined at national level for each country.				

**Number of lighting classes** 6

**Weighting value  $V_w$**  2

**Lighting class selected** 4