

What If

The bill-board is wider than 16 metres

For example a 20 metre wide bill-board. Take the quantity/type at 16 metre width and multiply by two.

The bill-board's height is more than 10 metres (but less than 20 metres)

For example a 14 metre height bill-board. Take the quantity for 7 metre height and add the same row of floodlights also on top of the bill-board.

A higher illumination level is required

Substitute the floodlight with another floodlight of higher

wattage according to this reference diagram.

Metal Halide	Lux level	Halogen
MNF 150W MHN-TD	200	QVF 500W Hal
MNF 250W HPI-T	400	QVF 1000W Hal
MNF 400W HPI-T	700	QVF 1500W Hal

The bill-board's size does not fit as given

Please contact your nearest Philips light organisation for professional advice.

		WIDTH IN METERS (W)										
		8	9	10	11	12	13	14	15			16
HEIGHT IN METERS (H)	4	A3	A3	A4	A4	A4	A5	A5	A5	A6	1m	DISTANCE AWAY (D)
		240	220	260	240	220	260	240	220	260		
	5	A3	A4	A4	A4	A5	A5	A6	A6	A6	1.5m	
		200	240	220	200	230	210	240	220	210		
	6	A4	A4	A5	A5	B4	A6	A6	B5	B5	2m	
		210	200	220	200	250	210	200	250	240		
	7	A5	A5	B4	B4	B4	B5	B5	B5	B5	2.5m	
		230	210	250	230	210	250	230	220	210		
	8	B4	B4	B4	B5	B5	B5	B6	B6	B6	1m	
		240	230	210	240	230	210	200	220	210		
	9	B5	B5	B5	B5	B5	B6	B6	B6	C5	1.5m	
		270	250	230	210	200	220	210	200	300		
10	B5	B5	B5	B6	B6	B6	C5	C5	C5	2m		
	230	210	200	220	200	190	290	270	260			

Type A — MNF 150W MHN-TD or QVF 500W Hal

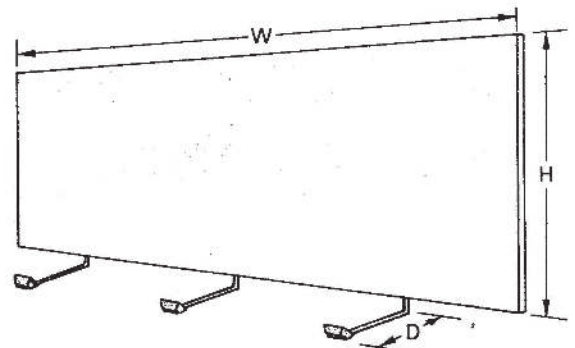
Type B — MNF 250W HPI-T or QVF 1000W Hal

Type C — MNF 400W HPI-T or QVF 1500W Hal

Example:

B4
230

 — Type B floodlights x 4 nos.
 — Lighting level 230 lux.



Philips Lighting



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