











Building Element Heads & Poles

# System Building Elements Summary

BEGA System Building Elements are a modular system that allows the combination of luminaire heads and luminaire poles with various additional functions. This overview provides a summary of the possible head and pole combinations.

For each building element head you can find matching poles with and without integrated components.



System building elements with compatible poles		 Symmetric			 Asymmetric			 Unshielded			 Unshielded		 Symmetric		 Asymmetric	
Ø in inches		ø5 ¼	ø6 ¾	ø8 ⅝	ø5 ¼	ø6 ¾	ø8 ⅝	ø5 ¼	ø6 ¾	ø8 ⅝	ø5 ¼	ø5 ¼	ø5 ¼	ø5 ¼	ø5 ¼	ø5 ¼
	Base plate • without components	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	Direct burial • without components	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	Base plate • wood	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	Direct burial • wood	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	Base plate • 1 adjustable floodlight		•	•		•	•		•	•						
	Direct burial • 1 adjustable floodlight		•	•		•	•		•	•						
	Base plate • 2 adjustable floodlights		•	•		•	•		•	•						
	Direct burial • 2 adjustable floodlights		•	•		•	•		•	•						