

PHILIPS

Decofoot

Decofoot floodlight II



220V 50Hz  
240V 60Hz

IK05 IP65

RoHS

WEEE

Energy Star

REACH

CE

RoHS

WEEE

Energy Star

REACH

	Flux (lm)	Power (W)	Beam	Beam spread	Beam diameter
Decofoot floodlight II track 500W G2	8000	20	20°	0.25m	0.28m
Decofoot floodlight II track 100W G2	8000	50	30°	0.25m	0.32m

220V 240V

Cable type	Min. cable length	Max. cable length
1.5mm²	1.5m	1.5m
2.5mm²	1.5m	1.5m
4mm²	1.5m	1.5m

1. Minimum cable length 1.5m (5ft) for connection to power source for wiring (1.5mm², 2.5mm², 4mm²).

2. The minimum cable length for cable in an emergency case conditions is 1.5m (5ft) for 1.5mm², 2.5mm², 4mm².

3. The maximum cable length for cable in an emergency case conditions is 1.5m (5ft) for 1.5mm², 2.5mm², 4mm².

4. The maximum cable length for cable in an emergency case conditions is 1.5m (5ft) for 1.5mm², 2.5mm², 4mm².

5. The maximum cable length for cable in an emergency case conditions is 1.5m (5ft) for 1.5mm², 2.5mm², 4mm².

6. The maximum cable length for cable in an emergency case conditions is 1.5m (5ft) for 1.5mm², 2.5mm², 4mm².

1. Remove the old unit or access to a complete replacement where hazardous material is found as asbestos, lead, mercury, etc. and dispose.