

M12 SLED-0 | M12™ LED spot light



- TRUEVIEW™ high definition lighting.
- Up to 35% longer beam distance than competition - 650 m intense and highly focused beam of light with 750 Lumens.
- Especially useful for long range identification - utility pole/high voltage cable inspection, inspection of long runs of conduit, cast or copper pipe, under ground work, bridge work.
- Metal housing and impact resistant polycarbonate lens with gasketed rubber cap which protects from moisture for harsh jobsite conditions.
- Milwaukee® designed reflector - produces narrow centre beam with wide peripheral beam.
- Ergonomic grip with rubber overmold - enhances user comfort and grip during use.
- 45° rubber overmold stand for aiming beam upward during prolonged use when the light is equipped with a compact battery pack.

	M12 SLED-0
Battery compatibility	All Milwaukee® M12™ batteries
Battery pack capacity (Ah)	—
Battery type	Li-ion
Beam distance (m)	650
Charger supplied	—
Max. light output High/Medium/Low/Strobe (Lumens)	750 / - / 400 / 750
Max. run time with M12 B4 battery (h)	4 / - / 8 / 8
No. of batteries supplied	0
Supplied in	Blister
System	M12
Voltage (V)	12
Weight with battery pack (kg)	0.8