






DESIGNS:

voltage	wattage	lead with plug	outputs sockets	order no.
230V 50Hz	72 W	5 m	3 earthing contacts   	QV2372/ 5/03 QV2372/10/03
		10 m		
		5 m	- without -	QV2372/ 5
		10 m	- without -	QV2372/10

SPECIAL FEATURES:

- with sockets IP54
without sockets IP55 → SAFETY, even when used in wet areas
- dimensions in mm: WxHxD=300/320/115 → low space requirement, flat and compact design
- weight: 3.2 kg → light and easy handling in practical work
- 2 compact fluorescent tubes, each 36 W → high luminous power, 5600 lm, with low energy consumption: COST SAVINGS
- enclosure of shockproof polycarbonate, enveloped in soft rubber → ideal for mobile use on building and erection sites
- handle of shockproof ABS with 4 lock positions to stand upright → easy to transport, versatile and can be put up in any position
- stand mounting: 1 or 2 lamps can be fitted with mounting rail (see accessories) → large working areas can be illuminated, indoor and outdoors, simply, safely and quickly
- low heat development → no burns with accidental contact: SAFETY

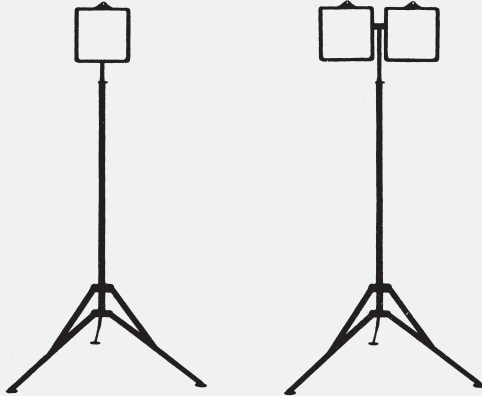
– other lead lengths and other designs on request / subject to changes and errors –



ACCESSORIES:

- stand with mounting for 1 QV72
- stand with mounting for 2 QV72

- stand with wheels and mounting for 1 QV72
- stand with wheels and mounting for 2 QV72



- can be extended from 1000 to 2500 mm
- mobile stand with 3 steering rollers and parking brake, see Fig. on p. 7.29

- mounting (snap rail) for 1 QV72
- mounting (snap rail) for 2 QV72
- magnetic mounting for 1 QV72 (2 large magnets with snap rail)

order no.

QV1772
QV1872

QV1772/F
QV1872/F

SPARE PARTS:

- compact fluorescent tube 36W
- transparent part (front glass)
- electronic choke 230V/72W

order no.

NL 01**QNV01****on request****DESIGNS:**

- The QV72 panel lamp is also available with an integrated extra light in the event of a main failure.

- further designs on request / subject to changes and errors -