Interior finishing work, above and below ground construction



Laser receiver technology



control

Device operation is made easier by infrared remote controls. Furthermore, measurement results are bound to be reliable, since the position of the measuring tools does not change.



HIGH SPEED

The receiver speeds up response times – rapid detection accelerates work rates.



Spotlite Marking

The SpotLite function – a projected light beam at the height of the laser beam – makes precise marking easy and prevents parallax errors.



magnetic

For many measuring tools, the key to optimum working is magnetic adhesion. This leaves the hands free to complete other tasks.



Protection against dust and water – The measuring tools are characterised by specific protection against dustand rain.





SensoLite 410

Laser reception range	red	green
SensoLite 120	120 m	120 m
SensoLite 310	300 m	200 m
SensoLite 410	to 400 m	to 400 m
SensoMaster 400	to 400 m	–

Accessories

SensoLite 110 set

NEW



Laser receiver for rotary lasers
– The LC display on the front and acoustic signals show the height of the laser beam.
– Piezo buzzing sound
– With head magnet
– Laser reception range up to 100 m for red lasers

Not suitable for green lasers.

Inclusive: universal mount, batteries

ORDER NO.	EAN-CODE	PU
028.65	4 021563 694792	1

magnetic · IP 54 · 2x AAA

SensoLite 110 G set

NEW



Laser receiver for rotary lasers
– The LC display on the front and acoustic signals show the height of the laser beam.
– Piezo buzzing sound
– With head magnet
– Laser reception range up to 100 m for green lasers

Not suitable for red lasers.

Inclusive: universal mount, batteries

ORDER NO.	EAN-CODE	PU
028.66	4 021563 695652	1

magnetic · IP 54 · 2x AAA

SensoLite 310 set



Laser receiver for rotary lasers
– One LCD on the front and one on the rear
– Five-digit display, various acoustic melodies support the optical indicators
– Extremely loud piezo buzz tone possible
– Head and side magnets
– Laser reception range up to 300 m for red lasers
– 200 m for green lasers
– Extremely durable design

Inclusive: universal mount, battery

ORDER NO.	EAN-CODE	PU
028.71	4 021563 663262	1

Spotlite Marking · magnetic · HIGH SPEED · IP 66 · 9V

SensoLite 410 set



High-performance laser receiver with extremely large receiving range for red and green rotary lasers
– Extremely long laser reception range for quick laser acquisition at great distances
– LC displays on the front and rear. Acoustic signals show the height of the laser beam.
– Illuminated front LC display
– Extremely bright 3-colour LEDs are located at the front, rear and side for remote identification.
– Versus function: The receiver monitors the reference height of the rotary laser, thus effectively preventing false measurements. Visual and acoustic signals indicate when the laser beam moves out of the reference height, e.g. as the result of external influences acting on the rotary laser.
– Extremely loud piezo buzzing sound possible
– With improved universal holder
– Strong head and side magnets
– Universal holder with circular bubble level
– Laser reception range up to 400 m



Super bright signal LED: High, Low, Target

Inclusive: universal mount, battery

ORDER NO.	EAN-CODE	PU
028.75	4 021563 677214	1

magnetic · HIGH SPEED · IP 67 · 9V

SensoMaster 400 set



High performance laser receiver for rotary lasers
– 127 mm long laser receiver unit
– Millimetre exact distance reading for laser level
– Height difference to laser level is indicated by the double-sided LC display.
– Three bright LED's on the front plus, if desired, an extreme loud piezo sound show the height in relationship to the laser plane.
– Circular bubble level
– Has a special protective rubber case
– Laser reception range up to 400 m for red lasers

Not suitable for green lasers.



With SenoLite 410 and SensoMaster 400 laser receivers the laser range is up to 400 m.

Inclusive: universal mount, batteries

ORDER NO.	EAN-CODE	PU
028.80	4 021563 663934	1

HIGH SPEED · IP 67 · 2x AA