

# RECHARGEABLE LED SPOTLIGHT - CERTIFIED IP67

## 889 RT



- Ideal for illuminating wide working areas
- Can be used both indoor and outdoor
- Resistant to water, dust and chemicals
- Shock resistant
- Double mode operation: with or without cable
- Up to 8 hours of use in cordless mode
- 3 selectable brightness levels
- High resistance reinforced structure
- Magnetic base adjustable up to 180°
- Can be mounted on the tripod
- Supplied with 5 m charger cable, with warning light (red: charging in progress, green: charge complete)
- Spare battery charger: code 1004732-64

|                        |                   |
|------------------------|-------------------|
| Type and number of LED | 1 x 10.6W COB LED |
|------------------------|-------------------|

|                            |           |
|----------------------------|-----------|
| Operating temperature (°C) | -10 ÷ +40 |
|----------------------------|-----------|

|                  |      |
|------------------|------|
| Protection level | IP67 |
|------------------|------|

|                             |    |
|-----------------------------|----|
| Color Rendering Index (CRI) | 85 |
|-----------------------------|----|

|            |      |
|------------|------|
| Beam angle | 120° |
|------------|------|

|                         |          |
|-------------------------|----------|
| Light beam distance (m) | 26-37-45 |
|-------------------------|----------|

|                       |     |
|-----------------------|-----|
| Recharge time (hours) | 2,5 |
|-----------------------|-----|

|                          |         |
|--------------------------|---------|
| Autonomy min-max (hours) | 2,5-4-8 |
|--------------------------|---------|

|                         |                      |
|-------------------------|----------------------|
| Battery type (supplied) | 11,V Li-Ion 2600 mAh |
|-------------------------|----------------------|

|                  |      |
|------------------|------|
| Shock resistance | IK07 |
|------------------|------|

|                          |               |
|--------------------------|---------------|
| Battery charger (OUTPUT) | DC 12.6V 1.3A |
|--------------------------|---------------|

Stanley Black & Decker Italia S.r.l.

Sede legale: Via Energy Park 6 - 20871 Vimercate (MB)  
Sede operativa: Via Volta 3 - 21020 Monvalle (VA) Italia  
Partita IVA e C.F.: 03225990138

**StanleyBlack&Decker**

Società a Socio Unico soggetta a coord. e controllo da parte di Stanley Black & Decker, Inc.  
Capitale Sociale I.V. € 12.000.000

Le informazioni e le immagini qui contenute sono soggette a continuo aggiornamento: tali dati sono pertanto da ritenersi indicativi e suscettibili di eventuali errori e/o imprecisioni. Stanley Black & Decker Italia S.r.l. declina ogni responsabilità circa le informazioni e le indicazioni ivi contenute.

|                            |                          |
|----------------------------|--------------------------|
| Battery charger (INPUT)    | AC 100-240V 50/60HZ 0.5A |
| Light flux (lm)            | 500-1000-1500            |
| Light intensity (lux@0,5m) | 690-1390-2030            |
| N° lighting modes          | 3                        |

## Family details

| Code      | LxPxH mm   |  Weight kg |  Quantity for packaging |
|-----------|------------|---------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|
| U08890038 | 160x63x130 | 2                                                                                           | 1                                                                                                        |

Stanley Black & Decker Italia S.r.l.

Sede legale: Via Energy Park 6 - 20871 Vimercate (MB)  
Sede operativa: Via Volta 3 - 21020 Monvalle (VA) Italia  
Partita IVA e C.F.: 03225990138

**StanleyBlack&Decker**

Società a Socio Unico soggetta a coord. e controllo  
da parte di Stanley Black & Decker, Inc.  
Capitale Sociale I.V. € 12.000.000