◆ Princeton Tec MPLS系列说明书

01 MPLS系列 / 01 MPLS series
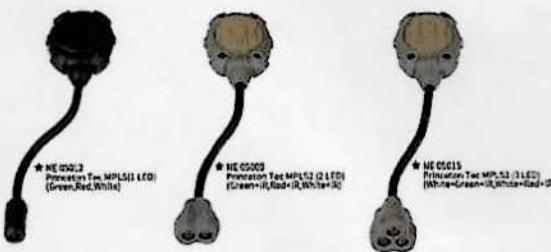
◆ 包括头盔和MOLLE系统在内,能简单快速地安装使用
Easily and quickly install on helmet and MOLLE system

◆ 金属弹性臂可以旋转45度，光线无处不在
The metal elastic arm can be rotated 45 degrees, illuminate around

◆ 各种模式：低/高光和红外（NE 05012无IR功能）
Variety of Modes: Low/High light and IR (NE 05012 without IR function)

◆ 使用CR2016（3V）纽扣电池* 2
Powered by CR2016(3V)*2

◆ 材料：树脂聚合物和金属
Material: Resin polymer and Metal

◆ 外观颜色:BK/DE/FG
Color: BK / DE / FG

◆ MPLS头盔蛇形灯多功能安装底座
Multi-function mounting bases of MPLS helmet snake-shaped light
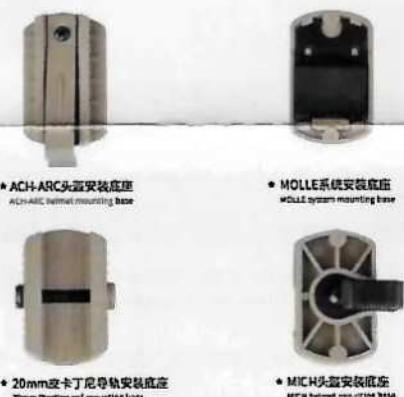
★ACH-ARC头盔安装底座
ACH-ARC helmet mounting base

★ MOLLE系统安装底座
MOLLE system mounting base

★ 20mm皮卡丁尼导轨安装底座
20mm Picatinny rail mounting base

★ MICH头盔安装底座
MICH helmet mounting base

◆ACH-ARC頭盔安裝底座
ACH-ARC helmet mounting base

◆MOLLE系統安裝底座
MOLLE system mounting base

◆20mm皮卡丁尼導軌安裝底座
20mm Picatinny rail mounting base

◆MICH頭盔安裝底座
MICH helmet mounting base

◆ 多功能底座使用示范图例
Demonstration diagram of Multi-function bases

01 ACH-ARC 头盔安装底座

02 MOLLE系统安装底座

03 20mm皮卡丁尼导轨安装底座

04 MICH头盔安装底座

◆ 电池安装
Battery installation

★ 使用两颗CR2016（3V）纽扣电池
Powered by CR2016(3V)*2

◆ 本体和底座的安装
Installation of the body and base

◆ 本体和底座的安装
Installation of the body and base

70°

OK

NIGHT EVOLUTION ®
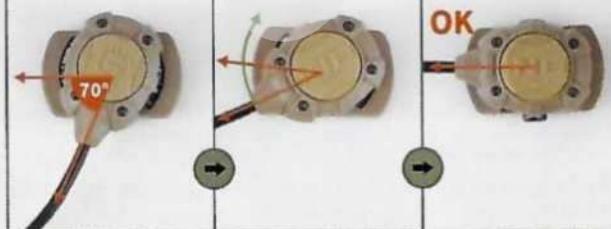
G0406

◆ NE 05012 Princeton Tec MPLS (1 LED)
(Green / Red / White)

CLICK

模式1: 低亮
Mode 1: Low light

模式3: 关闭
Mode 3: OFF

模式2: 高亮
Mode 2: High light

◆ **01.**点击开关，等待1秒钟后，LED低亮启动，然后短按开关，等待1秒后，LED关闭。
Click on the switch, after 1 second, LED low light on, then a short press on the switch, after 1 second , LED off.

◆ **02.**低亮模式或待机模式下，连续快速开关两次，LED将切换到高亮，然后按下开关，LED关闭。
At the mode of low light or standby, press the switch continuously and fast twice, LED will switch to high light, then a short press on the switch, LED off.

◆ NE 05009 Princeton Tec MPLS2 (2 LED)
(Green+IR / Red+IR / White+IR)
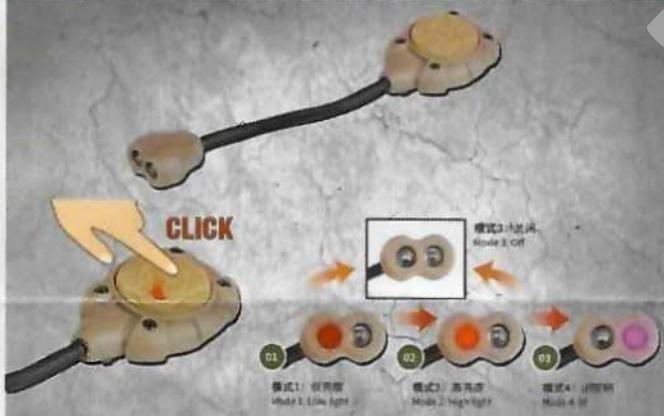
CLICK

模式3: 关闭
Mode 3: Off

模式1: 低亮度
Mode 1: Low light

模式2: 高亮度
Mode 2: High light

模式4: 红外线
Mode 4: IR

◆ **01.**点击开关，等待1秒钟后，LED低亮启动，然后短按开关，等待1秒后，LED关闭。
Click on the switch, after 1 second, LED low light on, then a short press on the switch, after 1second, LED off.

◆ **02.**低亮模式或待机模式下，连续快速开关两次，LED将切换到高亮，然后按下开关，LED关闭。
At the mode of low light or standby, press the switch continuously and fast twice, LED will switch to high light, then a short press on the switch, LED off.

◆ **03.**在任何情况下，长按开关2秒：红外线灯启动，然后短按开关，红外线灯关闭（NE 05012没有IR）。
In any case, press switch for 2 seconds: IR light on, then a short press on the switch, IR light off (NE 05012 without IR).

◆ NE 05015 Princeton Tec MPLS3 (3 LED)
(WHITE+GREEN+IR / WHITE+RED+IR)

CLICK

模式1: 红光（白光）
Mode 1: Low light

模式2: 高为（白光）
Mode 2: High light

模式4: 阳阳岗
Mode 4: 岗

模式3: 红光/绿色LED启动
Mode 3: Red / green LED start

◆ **01.**点击开关，等待1秒钟后，LED低亮启动，然后短按开关，等待1秒后，LED关闭。
Click on the switch, after 1 second, LED low light on, then a short press on the switch, after 1second, LED off.

◆ **02.**低亮模式或待机模式下，连续快速开关两次，LED将切换到高亮，然后按下开关，LED关闭。
At the mode of low light or standby, press the switch continuously and fast twice, LED will switch to high light, then a short press on the switch, LED off.

◆ **03.**在白光模式下，再长按开关3秒以上，就会切换成红色或者绿色LED常亮，这个时候再按一下开关，LED就会关闭。
Under the mode of white light, press the switch for 3 seconds, it will switch to red or green LED on, then click the switch, LED off.

◆ **04.**在任何情况下，长按开关2秒：红外线灯启动，然后短按开关，红外线灯关闭（NE 05012没有IR）。
In any case, press switch for 2 seconds: IR light on, then a short press on the switch, IR light off (NE 05012 without IR).