

# 2765Z0

#### Headlamp

Peli's new safety approved headlamp is designed for use in hazardous environments. Apart from being certified to highest ATEX Category, Zone 0 (Cat. 1) is ultra-compact and lightweight, weighting only 96 gr with batteries. Equipped with three uniquely positioned LEDs, it produces up to 141 lumens and provides up to 14 hours of run time.

The Peli 2765Z0 offers multiple modes: high, low, downcast and flashing. The downcast LEDs provides illumination for pathway for safe walking, reading space for added convenience, and most appreciated by your counterparts in face to face interaction because you will not blind them anymore. Additionally, the Peli 2765Z0 offers a full time battery level indicator, which will help you monitor your battery time left. It is available in two colours - yellow or black - and includes both a rubber strap for helmets and a cloth strap for bare heads. It's engineered with an extremely durable IPX4 water/weather resistant polymer construction, and pivots to a 45 degree angle to direct clean, brilliant light where it's needed. New Peli™ 2765Z0 headlamp: Guiding you safely through the danger zone.



#### **DIMENSIONS**

**Length** 2.25" (5.7 cm)

### **MATERIALS**

**Body** Anti-static Impact Modified PC/PBT

**O-Ring** Over-molded TPR

Lens Clear Polycarbonate (PC)

**Shroud** Anti-static Impact Modified PC/PBT

#### **COLOURS**

Black High Visibility Yellow

### LIGHT SPECS

Lamp Type LED Lamp Secondary Type LED

#### **POWER**

Battery SizeAAABattery TypeAlkalineBattery Quantity3Batteries IncludedyesBattery Level IndicatorRGB LEDVolts4.5v

### WEIGHT

Weight With Batteries 3.4 oz (96 gr)

Weight Without Batteries

2.1 oz (60 gr)

# **SWITCH**

Switch Type

**Push Button** 

**Light Modes** High / Low / Downcast / Flashing

## **CERTIFICATIONS**

# ATEX Zone 0

FL1 STANDARD	HIGH	DOWNCAST	MAIN & DOWNCAST HIGH	MAIN & DOWNCAST LOW
31/4	141 LUMENS	27 LUMENS	118 LUMENS	68 LUMENS
	5h 30mins	14h 0mins	5h 15mins	7h 45mins
	78m	9m	66m	44m
	1512cd	22cd	1078cd	486cd
T	IP54			