HELMETS & BOOTS

SCA 1205XR

Safety Helmet — Type 2 KFI

MODEL · SCA 1205XR



OVERVIEW

Lightest ventilated polycarbonate helmet for disaster response, with slide-switch air holes.

Designed to protect the wearer's head in various disaster situations, the SCA 1205XR Type 2 safety helmet provides robust protection without direct exposure to fire. A ventilated polycarbonate shell minimises heat stress, and as the lightest model in the range it reduces the load imposed on the neck. Goggles, earmuffs, action cameras and head lamps can be fitted.

0.57 kg	52–64 cm	KFI
lightest model in the range	free size, adjustable	firefighting safety helmet

FUNCTIONS / FEATURES

06 FEATURES

01

Air Ventilation System

Ventilation minimises heat stress during extended operations.

02

Slide-switch Air Holes

Air holes can be opened or closed with the slide switch on the top.

03

Polycarbonate Shell

Strong durability against impacts and falling objects.

04

Lightest Model

Reduces the load imposed on the neck.

05

Optional Goggles

Protective goggles available as an option.

06

Accessory Ready

Earmuffs, action cameras and head lamps can be attached.

SPECIFICATION

SCA 1205XR

Colour	White, fluorescent orange, fluorescent green
Material	Polycarbonate
Size	Free (adjustable from **52** to **64** cm)
Weight	**0.57** kg
Certification	Korea Fire Institute (KFI) — firefighting safety helmet

Specifications are subject to change without prior notice for product improvement. Values are typical and based on manufacturer and certification test data. · Rev. 2026-10