

SLA-M2890DN

Objectif mégapixel à iris automatique monture CS 1/2,8"

Key Features

- Iris automatique de type DC F1.2
- Varifocal 2,8 ~ 9 mm / 0,11" ~ 0,35"

Design and specifications are subject to change without notice. The latest product information / specification can be found at HanwhaVision.com
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Specifications

Vidéo

Capteur	Taille	1/2,8"
	Type	CMOS
Résolution		3MP

Objectif

Distance focale (mm)		2.8~9mm
Distance focale arrière (mm)		7.52mm(0.3") (In air)
Distance focale arrière à la bride (mm)		12.5mm(0.49")
Rapport de zoom		3.2x
Max. Rapport d'ouverture (nombre F)	Grand angle	1.2
	Télé	360
Champ de vision angulaire	Horizontal	104.2°~33.7°
	Vertical	77.2°~25.3°
	Diagonale	134.2°~42.7°
Type de monture		Monture CS

Mécanique

Dimensions du produit	45.0 x 51.5 x 54.3mm(1.77" x 2.03" x 2.14")
Poids du produit	84g(0.19lb)

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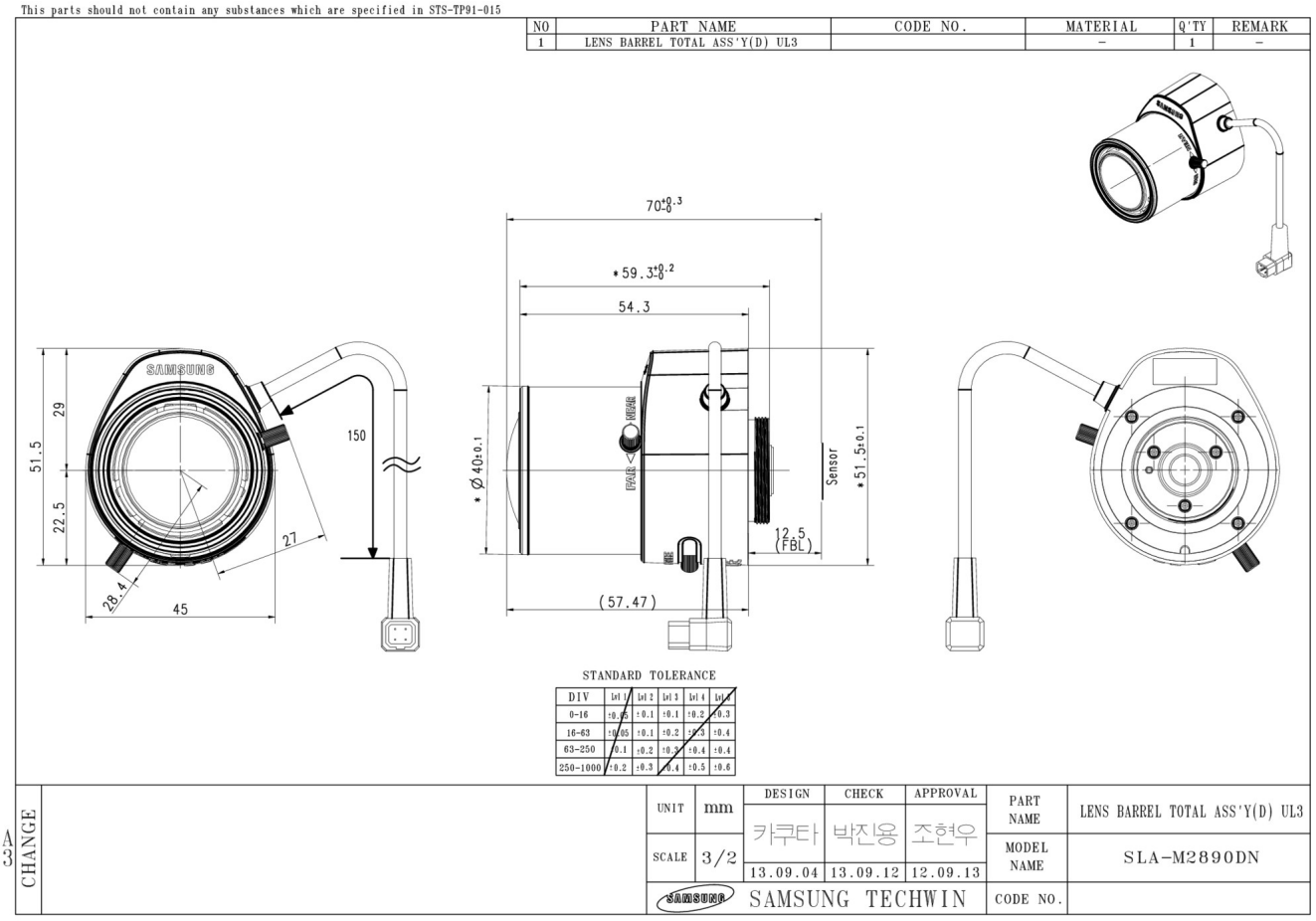
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CAD

Unit: mm [inch]



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