OBJECTIF 3-10,5MM 3 MÉGAPIXELS P-IRIS
CORRIGÉ IR

GGM CC1V3105P3M

3MP 3 MÉGAPIXELS | IR CORRIGÉ IR | OBJECTIF P-IRIS

CARACTÉRISTIQUES TECHNIQUES

DÉSIGNATION
P-iris / 3 Mégapixels / IR corrigé

MONTURE
CS

POIDS
59.5 g

RÉFÉRENCE
GGM CC1V3105P3M

FORMAT
1/2.7"

M.O.D (DISTANCE OBJET MINIMALE)
0.3 m

FOCALE
3 - 10,5 mm

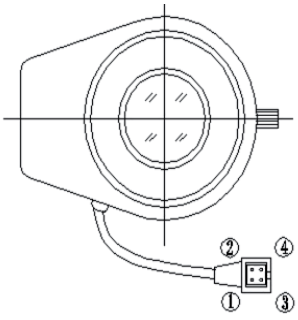
ANGLE DE VUE HORIZONTAL / VERTICAL
100° - 28.4°

OPÉRATION
Focus (w/lock)
Zoom (w/lock)
Iris P-iris

OUVERTURE (D/F')
1 /1.4

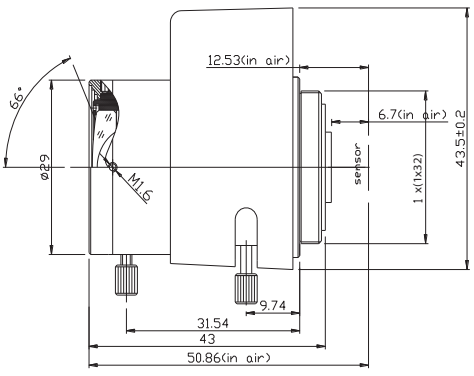
DIMENSION
Diamètre 29.0 x 43.0 x 43.5 mm

P-Iris



Motor type	PM Type stepping motor	
No of phases	2	
Step (Close=>Open)	92 steps	
Coil resistance	28.5Ω/phase±10%	
Exciting driving	2phases excitation bipolar methpd	
Operating Voltage	2.6-3.8V	
Iris Wiring instruction	①	B-
	②	A-
	③	A
	④	B
Iris Line Length:300mm		

Lens Operational Environment	Storage Environment	Working Environment
	-20 ~+60 ; 10~90%RH (non-condensing)	-10 ~+50 ; 10~90%RH (non-condensing)



VOTRE INTERLOCUTEUR CONSEIL