

CCTV SYSTEMS

FLAMEPROOF PAN & TILT HEAD EFC TYPE 558



EFC GROUP

CAMERA HOUSING EFC TYPE 556

PAN & TILT HEAD EFC TYPE 558

WASHER SYSTEM EFC TYPE 559

DRILLER'S TV



TYPE 558 PAN & TILT:

- **316L Stainless Steel**
- **EExd IIC T6**
- **Compact size and weight**
- **Single cable entry
No trailing cables**
- **External Pan/Tilt
Limit setting**
- **Available in 3 modes:
Pan Only
Tilt Only
Pan & Tilt**
- **Provision for telemetry**
- **DNV approved composite cable**



DESIGNED & CONSTRUCTED
TO OPERATE IN ZONE 1 & SAFE AREAS



CCTV SYSTEMS

FLAMEPROOF PAN & TILT HEAD EFC TYPE 558



EFC GROUP

CAMERA HOUSING EFC TYPE 556

PAN & TILT HEAD EFC TYPE 558

WASHER SYSTEM EFC TYPE 559

DRILLER'S TV

SPECIFICATION

MATERIAL

316L Stainless Steel

CABLE ENTRY

One 32mm x 1.5mm threaded entry via certified Excd barrier gland. Composite cable tail available.

WEIGHT

30kg

STANDARD OPERATING TEMPERATURE

Ambient -20° to +60° C.

For colder operating temperatures in the range of -40° to -20°C, a neoprene metalised thermal jacket can be fitted.

ARC OF TRAVEL

Pan infinitely variable between 0° and 350° of any datum. Tilt infinitely variable between 0° to 180° or more of any datum.

SPEED OF OPERATION

Pan 5° per second

Tilt 5° per second

STANDARD POWER REQUIREMENTS

110v/240VAC, 50-60 Hz
(alternatives available on request)

DEGREE OF INGRESS PROTECTION

IP 66

RATED CONSUMPTION

50 Watts

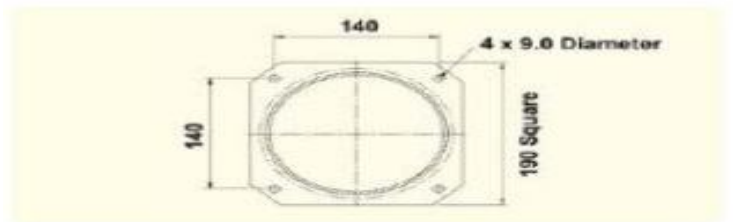
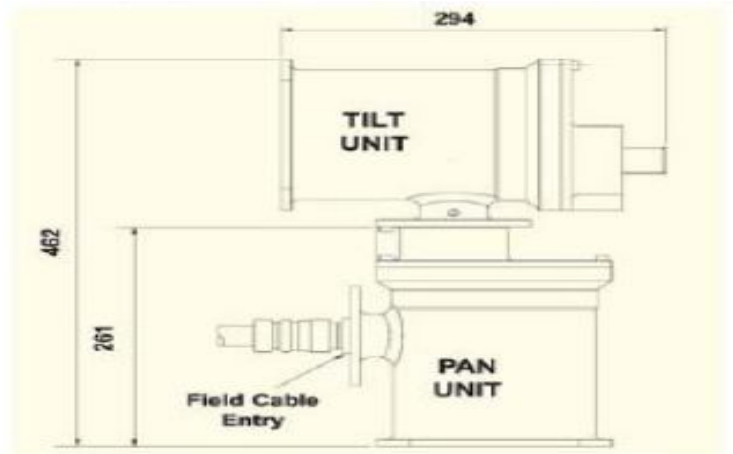
COMPOSITE CABLE

Coax with 3 cores

Coax with 3 cores and 2 pairs

Coax with 8 pairs

FOOTPRINT AND MOUNTING DIMENSIONS



COMPLETE 5500 ASSEMBLY



556 Housing 557 Wiper Unit 558 Pan & Tilt Unit

Block 1, Units 3-7
Souterhead Road
Altens
Aberdeen AB12 3LF Scotland UK
T: +44 (0) 1224 249355
F: +44 (0) 1224 249339
E: info@efcgroup.net

1424 West Sam Houston Parkway North
Suite 140
Houston
Texas 77043 USA
T: +1 713 468 5325
F: +1 713 468 3498
E: info@efcgroup.net

65 Victoria Road
Guiseley
Leeds
LS20 8DQ
England UK
T: +44(0)1943 870 822
E: info@efcgroup.net

11c Tuas Road
Singapore
638509
T: +65 6794 5261
E: info@efcgroup.net

www.efcgroup.net

