

AIRLITEC Sarl 88, rue Jean Jaures 80470 Dreuil Les Amiens France
 TEL.: +33 (0) 3 22 54 83 47 FAX: +33 (0) 3 22 54 83 29
 Siret: 514 488 105 00016 Code APE: 4669B

To : Omega Concept
 123, avenue Barthélémy Buyer
 69005 Lyon

DATE: 17-févr-11

Att.: Mr Patrice Chardard
Tel.: 04-72-72-62-19
Fax:
Email: patrice.chardard@omega-gdfsuez.com
Web:

Your reference No. :
 Our Quotation No. : A2011RH024
 Contact person : Mr. Regis Houllier
 Tel: +33 3 22 54 83 47
 Fax: +33 3 22 54 83 29
 Email: regis.houllier@airlitec.com
 Web: www.airlitec.com

| ITEM | MODEL | DESCRIPTION | Q'TY | U/PRICE (EURO) | AMOUNT (EURO) | LEAD TIME (Weeks) |
|------|---------------|--|------|---|----------------------|----------------------|
| 1 | 521 501-34121 | Capteur de flux d'air SS20.500 Longueur de la sonde: 350mm Gamme de mesure: 0-20m/s (ex: 10000m3/h , DN500 : 16,6m/s) Avec revêtement de protection Sortie : 4-20mA | 1 | 725,00 | 725,00 | 4 |
| 2 | 523 565 | Connecteur et cable 5 mètres | 1 | 36,00 | 36,00 | 4 |
| 3 | 517 206 | Raccord de passage Laiton G1/2 | 1 | 30,00 | 30,00 | 4 |
| 4 | 527 320 | Afficheur local Affichage du débit en m3/h 2 relais d'alarme Alimentation capteur SS20.500 intégrée Protection IP65 Retransmission 4-20mA | 1 | 385,00 | 385,00 | 4 |
| | | | | Total | EURO 1 176,00 | |
| | | | | Minimum Charge | EURO 0,00 | |
| | | | | * Packing & Handling charges | EURO 0,00 | |
| | | | | Freight Charge | EURO 0,00 | |
| | | | | Sub-total | EURO 1 176,00 | |
| | | | | VAT 19,6% | EURO 230,50 | |
| | | | | Total | EURO 1 406,50 | |

REMARKS:

* Lead time may be changed depending on the condition of the outstanding orders at our factory side.

TERMS and CONDITIONS:

Trade Terms: Franco Lyon
Payment Terms: 30 days net
Minimum Order Amount: Euro 150 per order (Packing & Handling and Freight charges excluded).
Partial Shipment: Not allowed.
Validity: 60 days from quotation date.
Cancellation: Not allowed after your order is acknowledged.

(The Trade Terms are in accordance with Incoterms 2000.)

Regis Houllier
 Director